Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	48500001		+48500001G		48500001	Encore 26 Single (Non-Sterile)	EA	50	08714729847564		-	-	-	-	-	-	-	-
VASCULAR ACCESS	41600002-01		+41600002-015		N/A	ARIA IN-LINE (non sterile) PKG BX/50	BOX	50	08714729838302		41600002-01		+41600002-015		N/A	BOX	08714729838302	
VASCULAR ACCESS	41600005-01		+41600005-018		N/A	ARIA OFF-LINE (non sterile) PKG BX/50	BOX	50	08714729838319		41600005-01		+41600005-018		N/A	BOX	08714729838319	
VASCULAR ACCESS	H6811670101		+H68116701013		167010	PINNACLE 5/10/035	EA	-	08714729450016		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H6811671101		+H68116711014		167110	PINNACLE 6/10/038	EA	-	08714729450054		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H6811672101		+H68116721015		167210	PINNACLE 7/10/038	EA	-	08714729450085		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H6811673101		+H68116731016		167310	PINNACLE 8/10/038	EA	-	08714729450108		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H681C20171		+H681C20171A		C2017	F/G 2.9F 30MHz ULTX	EA	-	08714729185765		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000010		+H749000010-		00001	HOLDER MDU MAVIG iLab	EA	-	08714729758525		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000020		+H749000020.		00002	HOLDER MDU ONDAL iLab	EA	-	08714729760658		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000050		+H749000050/		00005	PRINTER SONY DIGITAL UP-D897XXXXXX iLab	EA	-	08714729760665		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000090		+H749000901		00009	BASE MONITOR MOUNT iLab	EA	-	08714729761976		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000120		+H749000120		00012	BRACKET MSI INSTALLED iLab	EA	-	08714729760672		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000150		+H749000150+		00015	PAPER PRINTER SONY UPP-110HG iLab	EA	-	08714729780076		-	-	-	-	-	-	-	-
IMAGING	H74900016020		+H749000160201		0001602	CD, User Documentation, iLab 1.1 (multi)	EA	-	08714729780083		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74900018010		+H749000180102		0001801	Kit iReview 1.0	EA	-	08714729761259		-	-	-	-	-	-	-	-
IMAGING	H74900020020		+H749000200 20$		0002002	Release Notes, iLab 1.1 (global)	EA	-	08714729780090		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000220		+H749000220$		00022	Bracket Mounting Multi-Purpose Acq PC	EA	-	08714729760689		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000240		+H749000240+		00024	MNT WALL ARM M-SERIES PVT W/SWIVEL HEAD	EA	-	08714729762010		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000250		+H749000250%		00025	MOUNTING TRAY CONTROL EQUIPMENT ILAB	EA	-	08714729762027		-	-	-	-	-	-	-	-
IMAGING	H74900026010		+H749000260101		0002601	MOUNT WALL SEISMIC 31	EA	-	08714729762034		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74900026030		+H749000260303		0002603	MOUNT WALL SEISMIC 55" CHNL W/HARDWARE	EA	-	08714729760696		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74900036120		+H749000361204		0003612	CABLE KIT CNTRL RM TO OVHD MNT 30m iLab	EA	-	08714729795377		-	-	-	-	-	-	-	-
IMAGING	H749000450		+H749000450 1		00045	ASSY CA USB IMAG PC TO CNTRL PANEL iLAB	EA	-	08714729762065		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74900045010		+H749000450102		0004501	ASSY CA USB IMG PC - CNTRL PANEL, 2M	EA	-	08714729778387		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000570		+H749000570 4		00057	ASSY CA IMG PC DVI TO LCD PIN 14 NO CONN	EA	-	08714729762072		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000590		+H749000590 6		00059	LC FIBER QUAD COUPLER	EA	-	08714729762089		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000630		+H749000630 1		00063	BATTERY CRTG REPLMT #48 FOR UPS SUA750	EA	-	08714729766964		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000760		+H749000760 5		00076	CONVERTER DVI-RGB VIDEO EXTRON	EA	-	08714729762355		-	-	-	-	-	-	-	-
IMAGING	H749000770		+H749000770 6		00077	MOUNT EXTRON CONV 1U 1/2 RACK	EA	-	08714729762362		-	-	-	-	-	-	-	-
IMAGING	H74900077S0		+H74900077S0Y		00077S	MOUNT EXTRON CONV 1U 1/2 RACK (Spare)	EA	-	08714729813576		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749000980		+H749000980 9		00098	KIT PWR SPLTR CA & PC ADPTR CORD iLab	EA	-	08714729763277		-	-	-	-	-	-	-	-
IMAGING	H749000990		+H749000990A		00099	KIT BRACKETS MOUNT LONG ACQ PC iLab	EA	-	08714729763253		-	-	-	-	-	-	-	-
IMAGING	H749001000		+H749001000-		00100	KIT CABLES EXTRON VIDEO BNC TO VGA iLab	EA	-	08714729762775		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001010		+H749001010.		00101	KIT BRACKETS MOUNT SHORT ACQ PC iLab	EA	-	08714729763260		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001050		+H749001050+		00105	KIT ACQ PC FLOOR STAND iLab	EA	-	08714729763413		-	-	-	-	-	-	-	-
IMAGING	H749001060		+H749001060%		00106	HOSE FLEX 1.0" DIA x 25' LG	EA	-	08714729780120		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001070		+H749001070 0		00107	KIT ASSY CA ACQ PC FLOOR STAND iLab	EA	-	08714729763420		-	-	-	-	-	-	-	-
IMAGING	H749001080		+H749001080 1		00108	ADPTR GENDER CHNG HD15 F-F SLIM SHLD	EA	-	08714729780137		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001210		+H749001210$		00121	BRACKET MOUNT CART V2 PC IMAGE	EA	-	08714729771173		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74900134010		+H749001340101		0013401	Kit, iReview	EA	-	08714729789642		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
IMAGING	H749001400		+H749001400/		00140	KIT FIREWALL IVUS	EA	-	08714729790174		-	-	-	-	-	-	-	-
IMAGING	H749001420		+H749001420%		00142	Executable CD Microsoft SP3 Update	EA	-	08714729785125		-	-	-	-	-	-	-	-
IMAGING	H749001530		+H7490015301		00153	Kit Assy Philips 4 Mon ACQ PC Bracket	EA	-	08714729790235		-	-	-	-	-	-	-	-
IMAGING	H749001540		+H7490015402		00154	Kit Assy Philips 6 and 8 Mon ACQ PC Brkt	EA	-	08714729790242		-	-	-	-	-	-	-	-
IMAGING	H749001550		+H7490015503		00155	KIT FMI iLab 2.5	EA	-	08714729795353		-	-	-	-	-	-	-	-
IMAGING	H749001580		+H7490015806		00158	DVD ACQ PC V1 SW 1.3.1 iLab	EA	-	08714729793250		-	-	-	-	-	-	-	-
IMAGING	H749001590		+H7490015907		00159	DVD IMG PC V1 SLVR SW 1.3.1 iLab	EA	-	08714729793229		-	-	-	-	-	-	-	-
IMAGING	H749001600		+H749001600%		00160	DVD IMAGE PC V1 BLK SW 1.3.1 iLab	EA	-	08714729793236		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001610		+H7490016100		00161	Kit Assy Philips6and8 Mon ACQPC Brkt Mod	EA	-	08714729795506		-	-	-	-	-	-	-	-
IMAGING	H749001620		+H7490016201		00162	DVD IMG PC V1 SLVR2 SW 1.3.1 iLab	EA	-	08714729793243		-	-	-	-	-	-	-	-
IMAGING	H749001650		+H7490016504		00165	Executable DVD Sys SW iLab 2.5	EA	-	08714729798705		-	-	-	-	-	-	-	-
IMAGING	H749001660		+H7490016605		00166	iLab2.5 Users Guide Supplement -ML	EA	-	08714729832645		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001690		+H7490016908		00169	Mouse Kit FMI Cart iLab 2.6	EA	-	08714729829218		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001700		+H7490017000		00170	Mouse Kit FMI Cart iLab 2.6.1	EA	-	08714729832621		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001710		+H7490017101		00171	Executable DVD Sys SW iLab 2.6	EA	-	08714729829225		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74900174		+H749001744		0017	Assy, Power Brick for iLab Control Panel	EA	-	08714729832652		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001880		+H7490018809		00188	Mouse Kit FMI INSTL iLab 2.6	EA	-	08714729829201		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749001890		+H749001890A		00189	Mouse Kit FMI INSTL iLab 2.6.1	EA	-	08714729832638		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749002230		+H7490022230%		00223	iLab 2.7 Software Update	EA	-	08714729841548		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749002260		+H7490022602		00226	Assy, Imaging PC DVD Drive, iLab	EA	-	08714729842163		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H7490193300010		+H7490193300109		01933-001	PRINTER PAPER SONY UPP-110HD	EA	-	08714729376552		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H7490193300020		+H7490193300020A		01933-002	PRINTER PAPER FOR SONY UP-890	EA	-	08714729245094		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74904483102		+H74904483102E		04483-10	MODEL-GATEWAY PLUS Y-ADAP (10PK)	BOX	10	08714729246763		H74904483100		+H74904483100C		04483-10	EA	08714729071280	
VASCULAR ACCESS	H74904526011		+H74904526011B		04526-01	Encore 26 Single 0452601	EA	-	08714729177029		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74904526052		+H74904526052G		04526-05	ENCORE 26 5PK 0452605	BOX	5	08714729127062		H74904526052		+H74904526052G		04526-05	BOX	08714729127062	
VASCULAR ACCESS	H74904527011		+H74904527011C		04527-01	Advantage 26 0452701	EA	-	08714729180005		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74904527052		+H74904527052H		04527-05	Advantage 26 Box 5 0452705	BOX	5	08714729127048		H74904527052		+H74904527052H		04527-05	BOX	08714729127048	
INTRAVASCULAR ULTRAS	H749054080010		+H7490540800010A		05408-001	CATHETER SIMULATOR UNIV 30 MHZ	EA	-	08714729302872		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526011		+H74908526011F		08526-01	MODEL-5F EXPO FR3.5 (SGL)	EA	-	08714729366454		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526012		+H74908526012G		08526-01	MODEL-5F EXPO FR3.5 (5PK)	BOX	5	08714729187684		H74908526011		+H74908526011F		08526-01	EA	08714729366454	
VASCULAR ACCESS	H74908526021		+H74908526021G		08526-02	MODEL-5F EXPO FR4 (SGL)	EA	-	08714729366461		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526022		+H74908526022H		08526-02	MODEL-5F EXPO FR4 (5PK)	BOX	5	08714729187691		H74908526021		+H74908526021G		08526-02	EA	08714729366461	
VASCULAR ACCESS	H74908526031		+H74908526031H		08526-03	MODEL-5F EXPO FR5 (SGL)	EA	-	08714729366478		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526032		+H74908526032I		08526-03	MODEL-5F EXPO FR5 (5PK)	BOX	5	08714729187707		H74908526031		+H74908526031H		08526-03	EA	08714729366478	
VASCULAR ACCESS	H74908526041		+H74908526041I		08526-04	MODEL-5F EXPO FR6 (SGL)	EA	-	08714729366485		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526042		+H74908526042J		08526-04	MODEL-5F EXPO FR6 (5PK)	BOX	5	08714729187714		H74908526041		+H74908526041I		08526-04	EA	08714729366485	
VASCULAR ACCESS	H74908526052		+H74908526052K		08526-05	MODEL-5F EXPO FR4 MOD (5PK)	BOX	5	08714729248705		H74908526051		+H74908526051J		08526-05	EA	08714729248699	
VASCULAR ACCESS	H749085261001		+H749085261001F		08526-100	MODEL-5F EXPO AL3 (SGL)	EA	-	08714729366492		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261002		+H749085261002G		08526-100	MODEL-5F EXPO AL3 (5PK)	BOX	5	08714729187721		H749085261001		+H749085261001F		08526-100	EA	08714729366492	
VASCULAR ACCESS	H749085261171		+H749085261171N		08526-117	MODEL-5F EXPO MPA1 W/O SH (SGL)	EA	-	08714729366508		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261172		+H749085261172O		08526-117	MODEL-5F EXPO MPA1 W/O SH (5PK)	BOX	5	08714729187738		H749085261171		+H749085261171N		08526-117	EA	08714729366508	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749085261211		+H749085261211I		08526-121	MODEL-5F EXPO MPA2 SH (SGL)	EA	-	08714729366515		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261212		+H749085261212J		08526-121	MODEL-5F EXPO MPA2 SH (5PK)	BOX	5	08714729007418		H749085261211		+H749085261211I		08526-121	EA	08714729366515	
VASCULAR ACCESS	H749085261221		+H749085261221J		08526-122	MODEL-5F EXPO MPA2 125CM (SGL)	EA	-	08714729366522		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261222		+H749085261222K		08526-122	MODEL-5F EXPO MPA2 125CM (5PK)	BOX	5	08714729187745		H749085261221		+H749085261221J		08526-122	EA	08714729366522	
VASCULAR ACCESS	H749085261421		+H749085261421L		08526-142	MODEL-5F EXPO MPB1 W/O SH (SGL)	EA	-	08714729366539		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261422		+H749085261422M		08526-142	MODEL-5F EXPO MPB1 W/O SH (5PK)	BOX	5	08714729187752		H749085261421		+H749085261421L		08526-142	EA	08714729366539	
VASCULAR ACCESS	H749085261461		+H749085261461P		08526-146	MODEL-5F EXPO MPB2 SH (SGL)	EA	-	08714729366546		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261462		+H749085261462Q		08526-146	MODEL-5F EXPO MPB2 SH (5PK)	BOX	5	08714729192800		H749085261461		+H749085261461P		08526-146	EA	08714729366546	
VASCULAR ACCESS	H74908526153B2		+H749085261 53B2Z		08526-153B	MODEL-5F EXPO SON2 SH (5PK)	BOX	5	08714729812265		H74908526153B1		+H74908526153B1Y		08526-153B	EA	08714729812272	
VASCULAR ACCESS	H749085261711		+H749085261711N		08526-171	MODEL-5F EXPO CAS1 (SGL)	EA	-	08714729366553		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261712		+H749085261712O		08526-171	MODEL-5F EXPO CAS1 (5PK)	BOX	5	08714729187776		H749085261711		+H749085261711N		08526-171	EA	08714729366553	
VASCULAR ACCESS	H749085261732		+H749085261732Q		08526-173	MODEL-5F EXPO CAS2 (5PK)	BOX	5	08714729187783		H749085261731		+H749085261731P		08526-173	EA	08714729366560	
VASCULAR ACCESS	H749085261801		+H749085261801N		08526-180	MODEL-5F EXPO KIMNY (SGL)	EA	-	08714729249023		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261802		+H749085261802O		08526-180	MODEL-5F EXPO KIMNY (5PK)	BOX	5	08714729249030		H749085261801		+H749085261801N		08526-180	EA	08714729249023	
VASCULAR ACCESS	H749085261901		+H749085261901O		08526-190	MODEL-5F EXPO RCB (SGL)	EA	-	08714729366577		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261902		+H749085261902P		08526-190	MODEL-5F EXPO RCB (5PK)	BOX	5	08714729168928		H749085261901		+H749085261901O		08526-190	EA	08714729366577	
VASCULAR ACCESS	H749085261951		+H749085261951T		08526-195	MODEL-5F EXPO LCB (SGL)	EA	-	08714729366584		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085261952		+H749085261952U		08526-195	MODEL-5F EXPO LCB (5PK)	BOX	5	08714729187790		H749085261951		+H749085261951T		08526-195	EA	08714729366584	
VASCULAR ACCESS	H749085262011		+H749085262011H		08526-201	MODEL-5F EXPO IM (SGL)	EA	-	08714729366591		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262012		+H749085262012I		08526-201	MODEL-5F EXPO IM (5PK)	BOX	5	08714729187806		H749085262011		+H749085262011H		08526-201	EA	08714729366591	
VASCULAR ACCESS	H749085262021		+H749085262021I		08526-202	MODEL-5F EXPO IMT (SGL)	EA	-	08714729249184		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262022		+H749085262022J		08526-202	MODEL-5F EXPO IMT (5PK)	BOX	5	08714729249191		H749085262021		+H749085262021I		08526-202	EA	08714729249184	
VASCULAR ACCESS	H749085262031		+H749085262031J		08526-203	MODEL-5F EXPO IMC (SGL)	EA	-	08714729249207		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262032		+H749085262032K		08526-203	MODEL-5F EXPO IMC (5PK)	BOX	5	08714729249214		H749085262031		+H749085262031J		08526-203	EA	08714729249207	
VASCULAR ACCESS	H7490852620A1		+H7490852620A1Q		08526-20A	MODEL-5F EXPO FL3 (SGL)	EA	-	08714729376668		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7490852620A2		+H7490852620A2R		08526-20A	MODEL-5F EXPO FL3 (5PK)	BOX	5	08714729376675		H7490852620A1		+H7490852620A1Q		08526-20A	EA	08714729376668	
VASCULAR ACCESS	H74908526211		+H74908526211H		08526-21	MODEL-5F EXPO FL3.5 (SGL)	EA	-	08714729366607		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526212		+H74908526212I		08526-21	MODEL-5F EXPO FL3.5 (5PK)	BOX	5	08714729187813		H74908526211		+H74908526211H		08526-21	EA	08714729366607	
VASCULAR ACCESS	H749085262151		+H749085262151M		08526-215	MODEL-5F EXPO PIG 125CM (SGL)	EA	-	08714729366614		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262152		+H749085262152N		08526-215	MODEL-5F EXPO PIG 125CM (5PK)	BOX	5	08714729007517		H749085262151		+H749085262151M		08526-215	EA	08714729366614	
VASCULAR ACCESS	H749085262201		+H749085262201I		08526-220	MODEL-5F EXPO FL4 125CM (SGL)	EA	-	08714729366621		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262202		+H749085262202J		08526-220	MODEL-5F EXPO FL4 125CM (5PK)	BOX	5	08714729007531		H749085262201		+H749085262201I		08526-220	EA	08714729366621	
VASCULAR ACCESS	H74908526221		+H74908526221I		08526-22	MODEL-5F EXPO FL4 (SGL)	EA	-	08714729366638		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526222		+H74908526222J		08526-22	MODEL-5F EXPO FL4 (5PK)	BOX	5	08714729187820		H74908526221		+H74908526221I		08526-22	EA	08714729366638	
VASCULAR ACCESS	H749085262251		+H749085262251N		08526-225	MODEL-5F EXPO FR4 125CM (SGL)	EA	-	08714729366645		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262252		+H749085262252O		08526-225	MODEL-5F EXPO FR4 125CM (5PK)	BOX	5	08714729192817		H749085262251		+H749085262251N		08526-225	EA	08714729366645	
VASCULAR ACCESS	H749085262302		+H749085262302K		08526-230	MODEL-5F EXPO FR5 125CM (5PK)	BOX	5	08714729007562		H749085262301		+H749085262301J		08526-230	EA	08714729366652	
VASCULAR ACCESS	H74908526231		+H74908526231J		08526-23	MODEL-5F EXPO FL4.5 (SGL)	EA	-	08714729366669		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526232		+H74908526232K		08526-23	MODEL-5F EXPO FL4.5 (5PK)	BOX	5	08714729187837		H74908526231		+H74908526231J		08526-23	EA	08714729366669	
VASCULAR ACCESS	H749085262351		+H749085262351O		08526-235	MODEL-5F EXPO FL5 125CM (SGL)	EA	-	08714729366676		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262352		+H749085262352P		08526-235	MODEL-5F EXPO FL5 125CM (5PK)	BOX	5	08714729007579		H749085262351		+H749085262351O		08526-235	EA	08714729366676	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749085262401		+H749085262401K		08526-240	MODEL-5F EXPO IM 125CM (SGL)	EA	-	08714729366683		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749085262402		+H749085262402L		08526-240	MODEL-5F EXPO IM 125CM (5PK)	BOX	5	08714729007593		H749085262401		+H749085262401K		08526-240	EA	08714729366683	
VASCULAR ACCESS	H74908526241		+H74908526241K		08526-24	MODEL-5F EXPO FL5 (SGL)	EA	-	08714729366690		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526242		+H74908526242L		08526-24	MODEL-5F EXPO FL5 (5PK)	BOX	5	08714729187844		H74908526241		+H74908526241K		08526-24	EA	08714729366690	
VASCULAR ACCESS	H74908526251		+H74908526251L		08526-25	MODEL-5F EXPO FL6 (SGL)	EA	-	08714729366706		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526252		+H74908526252M		08526-25	MODEL-5F EXPO FL6 (5PK)	BOX	5	08714729187851		H74908526251		+H74908526251L		08526-25	EA	08714729366706	
VASCULAR ACCESS	H749085263001		+H749085263001H		08526-300	MODEL-5F EXPO MULTIPACK (SGL)	BOX	3	08714729521501		H749085263000		+H749085263000G		08526-300	EA	08714729722274	
VASCULAR ACCESS	H749085263002		+H749085263002I		08526-300	MODEL-5F EXPO MULTIPACK (5PKX3)	BOX	15	08714729187868		H749085263000		+H749085263000G		08526-300	EA	08714729722274	
VASCULAR ACCESS	H749085263011		+H749085263011I		08526-301	MODEL-5F EXPO MULTIPACK 145 (SGL)	BOX	3	08714729521518		H749085263010		+H749085263010H		08526-301	EA	08714729722281	
VASCULAR ACCESS	H749085263012		+H749085263012J		08526-301	MODEL-5F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729187875		H749085263010		+H749085263010H		08526-301	EA	08714729722281	
VASCULAR ACCESS	H749085263021		+H749085263021J		08526-302	MODEL-5F EXPO MULTIPACK 155 (SGL)	BOX	3	08714729521525		H749085263020		+H749085263020I		08526-302	EA	08714729722298	
VASCULAR ACCESS	H749085263022		+H749085263022K		08526-302	MODEL-5F EXPO MULTIPACK 155 (5PKX3)	BOX	15	08714729187882		H749085263020		+H749085263020I		08526-302	EA	08714729722298	
VASCULAR ACCESS	H74908526320A1		+H74908526320A1T		08526-320A	MODEL-5F EXPO WR MULTIPACK (SGL)	BOX	3	08714729812289		H74908526320A1		+H74908526320A1T		08526-320A	BOX	08714729812289	
VASCULAR ACCESS	H74908526330A1		+H74908526330A1U		08526-330A	MODEL-5F EXPO WRP MULTIPACK (SGL)	BOX	3	08714729812296		H74908526330A1		+H74908526330A1U		08526-330A	BOX	08714729812296	
VASCULAR ACCESS	H74908526401		+H74908526401I		08526-40	MODEL-5F EXPO PIG 110CM (SGL)	EA	-	08714729366713		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526402		+H74908526402J		08526-40	MODEL-5F EXPO PIG 110CM (5PK)	BOX	5	08714729187899		H74908526401		+H74908526401I		08526-40	EA	08714729366713	
VASCULAR ACCESS	H74908526411		+H74908526411J		08526-41	MODEL-5F EXPO PIG 145 110CM (SGL)	EA	-	08714729366720		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526412		+H74908526412K		08526-41	MODEL-5F EXPO PIG 145 110CM (5PK)	BOX	5	08714729187905		H74908526411		+H74908526411J		08526-41	EA	08714729366720	
VASCULAR ACCESS	H74908526421		+H74908526421K		08526-42	MODEL-5F EXPO PIG 155 110CM (SGL)	EA	-	08714729366737		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526422		+H74908526422L		08526-42	MODEL-5F EXPO PIG 155 110CM (5PK)	BOX	5	08714729187912		H74908526421		+H74908526421K		08526-42	EA	08714729366737	
VASCULAR ACCESS	H749085265001		+H749085265001J		08526-500	MODEL-5F EXPO MULTIPACK 145 (SGL)	BOX	3	08714729521532		H749085265000		+H749085265000I		08526-500	EA	08714729722397	
VASCULAR ACCESS	H749085265002		+H749085265002K		08526-500	MODEL-5F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729249382		H749085265000		+H749085265000I		08526-500	EA	08714729722397	
VASCULAR ACCESS	H74908526501		+H74908526501J		08526-50	MODEL-5F EXPO WR (SGL)	EA	-	08714729249399		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526502		+H74908526502K		08526-50	MODEL-5F EXPO WR (5PK)	BOX	5	08714729249412		H74908526501		+H74908526501J		08526-50	EA	08714729249399	
VASCULAR ACCESS	H749085265022		+H749085265022M		08526-502	MODEL-5F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729249429		H749085265021		+H749085265021L		08526-502	BOX	08714729521556	
VASCULAR ACCESS	H74908526511		+H74908526511K		08526-51	MODEL-5F EXPO WRP (SGL)	EA	-	08714729249498		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526512		+H74908526512L		08526-51	MODEL-5F EXPO WRP (5PK)	BOX	5	08714729249504		H74908526511		+H74908526511K		08526-51	EA	08714729249498	
VASCULAR ACCESS	H74908526572A2		+H74908526572A2$		08526-572A	MODEL-5F EXPO CLS2.5 (5PK)	BOX	5	08714729812166		H74908526572A1		+H74908526572A1		08526-572A	EA	08714729812173	
VASCULAR ACCESS	H74908526573A2		+H74908526573A2/		08526-573A	MODEL-5F EXPO CLS3 (5PK)	BOX	5	08714729812180		H74908526573A1		+H74908526573A1$		08526-573A	EA	08714729812197	
VASCULAR ACCESS	H74908526574A2		+H74908526574A2+		08526-574A	MODEL-5F EXPO CLS3.5 (5PK)	BOX	5	08714729812203		H74908526574A1		+H74908526574A1/		08526-574A	EA	08714729812210	
VASCULAR ACCESS	H74908526575A2		+H74908526575A2%		08526-575A	MODEL-5F EXPO CLS4 (5PK)	BOX	5	08714729812227		H74908526575A1		+H74908526575A1+		08526-575A	EA	08714729812234	
VASCULAR ACCESS	H74908526841		+H74908526841Q		08526-84	MODEL-5F EXPO AR1 (SGL)	EA	-	08714729366744		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526842		+H74908526842R		08526-84	MODEL-5F EXPO AR1 (5PK)	BOX	5	08714729187929		H74908526841		+H74908526841Q		08526-84	EA	08714729366744	
VASCULAR ACCESS	H74908526861		+H74908526861S		08526-86	MODEL-5F EXPO AR2 (SGL)	EA	-	08714729366751		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526862		+H74908526862T		08526-86	MODEL-5F EXPO AR2 (5PK)	BOX	5	08714729168874		H74908526861		+H74908526861S		08526-86	EA	08714729366751	
VASCULAR ACCESS	H74908526891		+H74908526891V		08526-89	MODEL-5F EXPO AR MOD (SGL)	EA	-	08714729366768		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526892		+H74908526892W		08526-89	MODEL-5F EXPO AR MOD (5PK)	BOX	5	08714729007692		H74908526891		+H74908526891V		08526-89	EA	08714729366768	
VASCULAR ACCESS	H74908526961		+H74908526961T		08526-96	MODEL-5F EXPO AL1 (SGL)	EA	-	08714729366775		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908526962		+H74908526962U		08526-96	MODEL-5F EXPO AL1 (5PK)	BOX	5	08714729187936		H74908526961		+H74908526961T		08526-96	EA	08714729366775	
VASCULAR ACCESS	H7490852696F2		+H7490852696F22		08526-96F	MODEL-5F EXPO AL1 60cm (5PK)	BOX	5	08714729521730		H7490852696F1		+H7490852696F11		08526-96F	EA	08714729521723	
VASCULAR ACCESS	H74908526981		+H74908526981V		08526-98	MODEL-5F EXPO AL2 (SGL)	EA	-	08714729366782		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74908526982		+H74908526982W		08526-98	MODEL-5F EXPO AL2 (5PK)	BOX	5	08714729187943		H74908526981		+H74908526981V		08526-98	EA	08714729366782	
VASCULAR ACCESS	H749085269 8B2		+H7490852698B2O		08526-98B	MODEL-5F EXPO AL2 60cm (5PK)	BOX	5	08714729521761		H749085269 8B1		+H7490852698B1%		08526-98B	EA	08714729521754	
VASCULAR ACCESS	H74908641011		+H74908641011D		08641-01	MODEL-6F EXPO FR3.5 (SGL)	EA	-	08714729366867		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641012		+H74908641012E		08641-01	MODEL-6F EXPO FR3.5 (5PK)	BOX	5	08714729168560		H74908641011		+H74908641011D		08641-01	EA	08714729366867	
VASCULAR ACCESS	H74908641021		+H74908641021E		08641-02	MODEL-6F EXPO FR4 (SGL)	EA	-	08714729366874		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641022		+H74908641022F		08641-02	MODEL-6F EXPO FR4 (5PK)	BOX	5	08714729168577		H74908641021		+H74908641021E		08641-02	EA	08714729366874	
VASCULAR ACCESS	H7490864102A2		+H7490864102A2P		08641-02A	MODEL-6F EXPO MOD FR4 (5PK)	BOX	5	08714729522256		H7490864102A1		+H7490864102A1O		08641-02A	EA	08714729522249	
VASCULAR ACCESS	H74908641031		+H74908641031F		08641-03	MODEL-6F EXPO FR5 (SGL)	EA	-	08714729366881		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641032		+H74908641032G		08641-03	MODEL-6F EXPO FR5 (5PK)	BOX	5	08714729168584		H74908641031		+H74908641031F		08641-03	EA	08714729366881	
VASCULAR ACCESS	H74908641041		+H74908641041G		08641-04	MODEL-6F EXPO FR6 (SGL)	EA	-	08714729366898		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641042		+H74908641042H		08641-04	MODEL-6F EXPO FR6 (5PK)	BOX	5	08714729192909		H74908641041		+H74908641041G		08641-04	EA	08714729366898	
VASCULAR ACCESS	H74908641051		+H74908641051H		08641-05	MODEL-6F EXPO FR4 MOD (SGL)	EA	-	08714729366904		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641052		+H74908641052I		08641-05	MODEL-6F EXPO FR4 MOD (5PK)	BOX	5	08714729249696		H74908641051		+H74908641051H		08641-05	EA	08714729366904	
VASCULAR ACCESS	H749086411001		+H749086411001D		08641-100	MODEL-6F EXPO AL3 (SGL)	EA	-	08714729366911		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411002		+H749086411002E		08641-100	MODEL-6F EXPO AL3 (5PK)	BOX	5	08714729192916		H749086411001		+H749086411001D		08641-100	EA	08714729366911	
VASCULAR ACCESS	H7490864110B2		+H7490864110B2P		08641-10B	MODEL-6F EXPO FR4 ST (5PK)	BOX	5	08714729812456		H7490864110B1		+H7490864110B1O		08641-10B	EA	08714729812463	
VASCULAR ACCESS	H749086411171		+H749086411171L		08641-117	MODEL-6F EXPO MPA1 W/O SH (SGL)	EA	-	08714729366928		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411172		+H749086411172M		08641-117	MODEL-6F EXPO MPA1 W/O SH (5PK)	BOX	5	08714729192923		H749086411171		+H749086411171L		08641-117	EA	08714729366928	
VASCULAR ACCESS	H749086411211		+H749086411211G		08641-121	MODEL-6F EXPO MPA2 SH (SGL)	EA	-	08714729366935		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411212		+H749086411212H		08641-121	MODEL-6F EXPO MPA2 SH (5PK)	BOX	5	08714729192930		H749086411211		+H749086411211G		08641-121	EA	08714729366935	
VASCULAR ACCESS	H749086411221		+H749086411221H		08641-122	MODEL-6F EXPO MPA2 125CM (SGL)	EA	-	08714729366942		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411222		+H749086411222I		08641-122	MODEL-6F EXPO MPA2 125CM (5PK)	BOX	5	08714729008354		H749086411221		+H749086411221H		08641-122	EA	08714729366942	
VASCULAR ACCESS	H749086411421		+H749086411421J		08641-142	MODEL-6F EXPO MPB1 W/O SH (SGL)	EA	-	08714729366959		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411422		+H749086411422K		08641-142	MODEL-6F EXPO MPB1 W/O SH (5PK)	BOX	5	08714729192947		H749086411421		+H749086411421J		08641-142	EA	08714729366959	
VASCULAR ACCESS	H749086411461		+H749086411461N		08641-146	MODEL-6F EXPO MPB2 SH (SGL)	EA	-	08714729366966		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411462		+H749086411462O		08641-146	MODEL-6F EXPO MPB2 SH (5PK)	BOX	5	08714729192954		H749086411461		+H749086411461N		08641-146	EA	08714729366966	
VASCULAR ACCESS	H749086411512		+H749086411512K		08641-151	MODEL-6F EXPO SON1 100CM SH (5PK)	BOX	5	08714729249849		H749086411511		+H749086411511J		08641-151	EA	08714729522300	
VASCULAR ACCESS	H749086411532		+H749086411532M		08641-153	MODEL-6F EXPO SON2 100CM SH (5PK)	BOX	5	08714729249863		H749086411531		+H749086411531L		08641-153	EA	08714729522348	
VASCULAR ACCESS	H749086411612		+H749086411612L		08641-161	MODEL-6F EXPO SON1 100CM (5PK)	BOX	5	08714729249900		H749086411611		+H749086411611K		08641-161	EA	08714729522447	
VASCULAR ACCESS	H749086411711		+H749086411711L		08641-171	MODEL-6F EXPO CAS1 (SGL)	EA	-	08714729366973		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411712		+H749086411712M		08641-171	MODEL-6F EXPO CAS1 (5PK)	BOX	5	08714729169000		H749086411711		+H749086411711L		08641-171	EA	08714729366973	
VASCULAR ACCESS	H749086411731		+H749086411731N		08641-173	MODEL-6F EXPO CAS2 (SGL)	EA	-	08714729366980		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411732		+H749086411732O		08641-173	MODEL-6F EXPO CAS2 (5PK)	BOX	5	08714729169017		H749086411731		+H749086411731N		08641-173	EA	08714729366980	
VASCULAR ACCESS	H749086411741		+H749086411741O		08641-174	MODEL-6F EXPO RADIAL (SGL)	EA	-	08714729522553		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411742		+H749086411742P		08641-174	MODEL-6F EXPO RADIAL (5PK)	BOX	5	08714729249955		H749086411741		+H749086411741O		08641-174	EA	08714729522553	
VASCULAR ACCESS	H749086411801		+H749086411801L		08641-180	MODEL-6F EXPO KIMNY (SGL)	EA	-	08714729250029		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411802		+H749086411802M		08641-180	MODEL-6F EXPO KIMNY (5PK)	BOX	5	08714729250036		H749086411801		+H749086411801L		08641-180	EA	08714729250029	
VASCULAR ACCESS	H749086411901		+H749086411901M		08641-190	MODEL-6F EXPO RCB (SGL)	EA	-	08714729366997		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411902		+H749086411902N		08641-190	MODEL-6F EXPO RCB (5PK)	BOX	5	08714729192961		H749086411901		+H749086411901M		08641-190	EA	08714729366997	
VASCULAR ACCESS	H749086411951		+H749086411951R		08641-195	MODEL-6F EXPO LCB (SGL)	EA	-	08714729367000		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086411952		+H749086411952S		08641-195	MODEL-6F EXPO LCB (5PK)	BOX	5	08714729192978		H749086411951		+H749086411951R		08641-195	EA	08714729367000	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749086412011		+H749086412011F		08641-201	MODEL-6F EXPO IM (SGL)	EA	-	08714729367017		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412012		+H749086412012G		08641-201	MODEL-6F EXPO IM (5PK)	BOX	5	08714729192985		H749086412011		+H749086412011F		08641-201	EA	08714729367017	
VASCULAR ACCESS	H74908641201C2		+H74908641201C2S		08641-201C	MODEL-6F EXPO IM ST (5PK)	BOX	5	08714729376866		H74908641201C1		+H74908641201C1R		08641-201C	EA	08714729376859	
VASCULAR ACCESS	H749086412021		+H749086412021G		08641-202	MODEL-6F EXPO IMT (SGL)	EA	-	08714729250180		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412022		+H749086412022H		08641-202	MODEL-6F EXPO IMT (5PK)	BOX	5	08714729250197		H749086412021		+H749086412021G		08641-202	EA	08714729250180	
VASCULAR ACCESS	H749086412031		+H749086412031H		08641-203	MODEL-6F EXPO IMC (SGL)	EA	-	08714729250203		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412032		+H749086412032I		08641-203	MODEL-6F EXPO IMC (5PK)	BOX	5	08714729250210		H749086412031		+H749086412031H		08641-203	EA	08714729250203	
VASCULAR ACCESS	H749086420A2		+H749086420A2P		08641-20A	MODEL-6F EXPO FL3 (5PK)	BOX	5	08714729522621		H749086420A1		+H749086420A1O		08641-20A	EA	08714729522614	
VASCULAR ACCESS	H74908641211		+H74908641211F		08641-21	MODEL-6F EXPO FL3.5 (SGL)	EA	-	08714729367024		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641212		+H74908641212G		08641-21	MODEL-6F EXPO FL3.5 (5PK)	BOX	5	08714729192992		H74908641211		+H74908641211F		08641-21	EA	08714729367024	
VASCULAR ACCESS	H749086412151		+H749086412151K		08641-215	MODEL-6F EXPO PIG 125CM (SGL)	EA	-	08714729367031		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412152		+H749086412152L		08641-215	MODEL-6F EXPO PIG 125CM (5PK)	BOX	5	08714729195412		H749086412151		+H749086412151K		08641-215	EA	08714729367031	
VASCULAR ACCESS	H749086412201		+H749086412201G		08641-220	MODEL-6F EXPO FL4 125CM (SGL)	EA	-	08714729367048		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412202		+H749086412202H		08641-220	MODEL-6F EXPO FL4 125CM (5PK)	BOX	5	08714729008453		H749086412201		+H749086412201G		08641-220	EA	08714729367048	
VASCULAR ACCESS	H74908641221		+H74908641221G		08641-22	MODEL-6F EXPO FL4 (SGL)	EA	-	08714729367055		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641222		+H74908641222H		08641-22	MODEL-6F EXPO FL4 (5PK)	BOX	5	08714729168607		H74908641221		+H74908641221G		08641-22	EA	08714729367055	
VASCULAR ACCESS	H749086412251		+H749086412251L		08641-225	MODEL-6F EXPO FR4 125CM (SGL)	EA	-	08714729367062		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412252		+H749086412252M		08641-225	MODEL-6F EXPO FR4 125CM (5PK)	BOX	5	08714729008460		H749086412251		+H749086412251L		08641-225	EA	08714729367062	
VASCULAR ACCESS	H749086412301		+H749086412301H		08641-230	MODEL-6F EXPO FR5 125CM (SGL)	EA	-	08714729367079		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412302		+H749086412302I		08641-230	MODEL-6F EXPO FR5 125CM (5PK)	BOX	5	08714729008484		H749086412301		+H749086412301H		08641-230	EA	08714729367079	
VASCULAR ACCESS	H74908641231		+H74908641231H		08641-23	MODEL-6F EXPO FL4.5 (SGL)	EA	-	08714729367086		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641232		+H74908641232I		08641-23	MODEL-6F EXPO FL4.5 (5PK)	BOX	5	08714729168614		H74908641231		+H74908641231H		08641-23	EA	08714729367086	
VASCULAR ACCESS	H749086412351		+H749086412351M		08641-235	MODEL-6F EXPO FL5 125CM (SGL)	EA	-	08714729367093		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412352		+H749086412352N		08641-235	MODEL-6F EXPO FL5 125CM (5PK)	BOX	5	08714729008491		H749086412351		+H749086412351M		08641-235	EA	08714729367093	
VASCULAR ACCESS	H749086412401		+H749086412401I		08641-240	MODEL-6F EXPO IM 125CM (SGL)	EA	-	08714729367109		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086412402		+H749086412402J		08641-240	MODEL-6F EXPO IM 125CM (5PK)	BOX	5	08714729008514		H749086412401		+H749086412401I		08641-240	EA	08714729367109	
VASCULAR ACCESS	H74908641241		+H74908641241I		08641-24	MODEL-6F EXPO FL5 (SGL)	EA	-	08714729367116		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641242		+H74908641242J		08641-24	MODEL-6F EXPO FL5 (5PK)	BOX	5	08714729168621		H74908641241		+H74908641241I		08641-24	EA	08714729367116	
VASCULAR ACCESS	H74908641251		+H74908641251J		08641-25	MODEL-6F EXPO FL6 (SGL)	EA	-	08714729367123		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641252		+H74908641252K		08641-25	MODEL-6F EXPO FL6 (5PK)	BOX	5	08714729193005		H74908641251		+H74908641251J		08641-25	EA	08714729367123	
VASCULAR ACCESS	H74908641 29A2		+H74908641 29A2Y		08641-29A	MODEL-6F EXPO FL7 125cm (5PK)	BOX	5	08714729259411		H74908641 29A1		+H74908641 29A1X		08641-29A	EA	08714729259404	
VASCULAR ACCESS	H749086413001		+H749086413001F		08641-300	MODEL-6F EXPO MULTIPACK (SGL)	BOX	3	08714729522676		H749086413000		+H749086413000E		08641-300	EA	08714729723554	
VASCULAR ACCESS	H749086413002		+H749086413002G		08641-300	MODEL-6F EXPO MULTIPACK (5PKX3)	BOX	15	08714729169383		H749086413000		+H749086413000E		08641-300	EA	08714729723554	
VASCULAR ACCESS	H74908641300B2		+H74908641300B2R		08641-300B	MODEL-6F EXPO JR4 MULTIPACK (5PKX3)	BOX	15	08714729832874		H74908641300B1		+H74908641300B1Q		08641-300B	BOX	08714729832867	
VASCULAR ACCESS	H74908641301		+H74908641301F		08641-30	MODEL-6F EXPO FL4 ST (SGL)	EA	-	08714729250319		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086413011		+H749086413011G		08641-301	MODEL-6F EXPO MULTIPACK 145 (SGL)	BOX	3	08714729522683		H749086413010		+H749086413010F		08641-301	EA	08714729723578	
VASCULAR ACCESS	H749086413012		+H749086413012H		08641-301	MODEL-6F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729169390		H749086413010		+H749086413010F		08641-301	EA	08714729723578	
VASCULAR ACCESS	H74908641302		+H74908641302G		08641-30	MODEL-6F EXPO FL4 ST (5PK)	BOX	5	08714729250326		H74908641301		+H74908641301F		08641-30	EA	08714729250319	
VASCULAR ACCESS	H749086413022		+H749086413022I		08641-302	MODEL-6F EXPO MULTIPACK 155 (5PKX3)	BOX	15	08714729169406		H749086413021		+H749086413021H		08641-302	BOX	08714729522690	
VASCULAR ACCESS	H74908641305A2		+H74908641305A2V		08641-305A	MODEL-6F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729832898		H74908641305A1		+H74908641305A1U		08641-305A	BOX	08714729832881	
VASCULAR ACCESS	H74908641320A1		+H74908641320A1R		08641-320A	MODEL-6F EXPO WR MULTIPACK (SGL)	BOX	3	08714729812487		H74908641320A1		+H74908641320A1R		08641-320A	BOX	08714729812487	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74908641401		+H74908641401G		08641-40	MODEL-6F EXPO PIG 110CM (SGL)	EA	-	08714729367130		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641402		+H74908641402H		08641-40	MODEL-6F EXPO PIG 110CM (5PK)	BOX	5	08714729169468		H74908641401		+H74908641401G		08641-40	EA	08714729367130	
VASCULAR ACCESS	H74908641411		+H74908641411H		08641-41	MODEL-6F EXPO PIG 145 110CM (SGL)	EA	-	08714729367147		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641412		+H74908641412I		08641-41	MODEL-6F EXPO PIG 145 110CM (5PK)	BOX	5	08714729169475		H74908641411		+H74908641411H		08641-41	EA	08714729367147	
VASCULAR ACCESS	H74908641421		+H74908641421I		08641-42	MODEL-6F EXPO PIG 155 110CM (SGL)	EA	-	08714729367154		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641422		+H74908641422J		08641-42	MODEL-6F EXPO PIG 155 110CM (5PK)	BOX	5	08714729169482		H74908641421		+H74908641421I		08641-42	EA	08714729367154	
VASCULAR ACCESS	H749086415001		+H749086415001H		08641-500	MODEL-6F EXPO MULTIPACK 145 (SGL)	BOX	3	08714729522737		H749086415000		+H749086415000G		08641-500	EA	08714729723714	
VASCULAR ACCESS	H749086415002		+H749086415002I		08641-500	MODEL-6F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729250432		H749086415000		+H749086415000G		08641-500	EA	08714729723714	
VASCULAR ACCESS	H74908641501		+H74908641501H		08641-50	MODEL-6F EXPO WR (SGL)	EA	-	08714729250449		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749086415012		+H749086415012J		08641-501	MODEL-6F EXPO FR4 MOD MULTIPACK (5PKX3)	BOX	15	08714729250456		H749086415011		+H749086415011I		08641-501	BOX	08714729522768	
VASCULAR ACCESS	H74908641502		+H74908641502I		08641-50	MODEL-6F EXPO WR (5PK)	BOX	5	08714729250463		H74908641501		+H74908641501H		08641-50	EA	08714729250449	
VASCULAR ACCESS	H749086415021		+H749086415021J		08641-502	MODEL-6F EXPO MULTIPACK 145 (SGL)	BOX	3	08714729522775		H749086415020		+H749086415020I		08641-502	EA	08714729723738	
VASCULAR ACCESS	H749086415022		+H749086415022K		08641-502	MODEL-6F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729250470		H749086415020		+H749086415020I		08641-502	EA	08714729723738	
VASCULAR ACCESS	H74908641511		+H74908641511I		08641-51	MODEL-6F EXPO WRP (SGL)	EA	-	08714729250548		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641512		+H74908641512J		08641-51	MODEL-6F EXPO WRP (5PK)	BOX	5	08714729250555		H74908641511		+H74908641511I		08641-51	EA	08714729250548	
VASCULAR ACCESS	H74908641841		+H74908641841O		08641-84	MODEL-6F EXPO AR1 (SGL)	EA	-	08714729367161		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641842		+H74908641842P		08641-84	MODEL-6F EXPO AR1 (5PK)	BOX	5	08714729168638		H74908641841		+H74908641841O		08641-84	EA	08714729367161	
VASCULAR ACCESS	H74908641861		+H74908641861Q		08641-86	MODEL-6F EXPO AR2 (SGL)	EA	-	08714729367178		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641862		+H74908641862R		08641-86	MODEL-6F EXPO AR2 (5PK)	BOX	5	08714729193012		H74908641861		+H74908641861Q		08641-86	EA	08714729367178	
VASCULAR ACCESS	H74908641891		+H74908641891T		08641-89	MODEL-6F EXPO AR MOD (SGL)	EA	-	08714729367185		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641892		+H74908641892U		08641-89	MODEL-6F EXPO AR MOD (5PK)	BOX	5	08714729008613		H74908641891		+H74908641891T		08641-89	EA	08714729367185	
VASCULAR ACCESS	H74908641961		+H74908641961R		08641-96	MODEL-6F EXPO AL1 (SGL)	EA	-	08714729367192		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641962		+H74908641962S		08641-96	MODEL-6F EXPO AL1 (5PK)	BOX	5	08714729193029		H74908641961		+H74908641961R		08641-96	EA	08714729367192	
VASCULAR ACCESS	H74908641981		+H74908641981T		08641-98	MODEL-6F EXPO AL2 (SGL)	EA	-	08714729367208		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908641982		+H74908641982U		08641-98	MODEL-6F EXPO AL2 (5PK)	BOX	5	08714729192893		H74908641981		+H74908641981T		08641-98	EA	08714729367208	
VASCULAR ACCESS	H7490864198B2		+H7490864198B2+		08641-98B	MODEL-6F EXPO AL2 65cm (5PK)	BOX	5	08714729812388		H7490864198B1		+H7490864198B1/		08641-98B	EA	08714729812395	
VASCULAR ACCESS	H74908738012		+H74908738012L		08738-01	MODEL-7F EXPO FR3.5 (5PK)	BOX	5	08714729169062		H74908738011		+H74908738011K		08738-01	EA	08714729522911	
VASCULAR ACCESS	H74908738021		+H74908738021L		08738-02	MODEL-7F EXPO FR4 (SGL)	EA	-	08714729522928		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908738022		+H74908738022M		08738-02	MODEL-7F EXPO FR4 (5PK)	BOX	5	08714729169079		H74908738021		+H74908738021L		08738-02	EA	08714729522928	
VASCULAR ACCESS	H74908738032		+H74908738032N		08738-03	MODEL-7F EXPO FR5 (5PK)	BOX	5	08714729193036		H74908738031		+H74908738031M		08738-03	EA	08714729522935	
VASCULAR ACCESS	H74908738042		+H74908738042O		08738-04	MODEL-7F EXPO FR6 (5PK)	BOX	5	08714729193043		H74908738041		+H74908738041N		08738-04	EA	08714729522942	
VASCULAR ACCESS	H749087381002		+H749087381002L		08738-100	MODEL-7F EXPO AL3 (5PK)	BOX	5	08714729169208		H749087381001		+H749087381001K		087381-00	EA	08714729522966	
VASCULAR ACCESS	H749087381172		+H749087381172T		08738-117	MODEL-7F EXPO MPA1 W/O SH (5PK)	BOX	5	08714729169239		H749087381171		+H749087381171S		08738-117	EA	08714729522973	
VASCULAR ACCESS	H74908738117A2		+H749087381 17A2$		08738-117A	MODEL-7F EXPO MPA1 125cm (5PK)	BOX	5	08714729350804		H74908738117A1		+H74908738117A1		08738-117A	EA	08714729350798	
VASCULAR ACCESS	H749087381211		+H749087381211N		08738-121	MODEL-7F EXPO MPA2 SH (SGL)	EA	-	08714729522980		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749087381212		+H749087381212O		08738-121	MODEL-7F EXPO MPA2 SH (5PK)	BOX	5	08714729169246		H749087381211		+H749087381211N		08738-121	EA	08714729522980	
VASCULAR ACCESS	H749087381222		+H749087381222P		08738-122	MODEL-7F EXPO MPA2 125CM (5PK)	BOX	5	08714729065111		H749087381221		+H749087381221O		08738-122	EA	08714729522997	
VASCULAR ACCESS	H749087381422		+H749087381422R		08738-142	MODEL-7F EXPO MPB1 W/O SH (5PK)	BOX	5	08714729169253		H749087381421		+H749087381421Q		08738-142	EA	08714729523000	
VASCULAR ACCESS	H749087381462		+H749087381462V		08738-146	MODEL-7F EXPO MPB2 SH (5PK)	BOX	5	08714729169260		H749087381461		+H749087381461U		08738-146	EA	08714729523017	
VASCULAR ACCESS	H749087381732		+H749087381732V		08738-173	MODEL-7F EXPO CAS2 (5PK)	BOX	5	08714729169291		H749087381731		+H749087381731U		08738-173	EA	08714729523192	
VASCULAR ACCESS	H749087381902		+H749087381902U		08738-190	MODEL-7F EXPO RCB (5PK)	BOX	5	08714729169222		H749087381901		+H749087381901T		08738-190	EA	08714729523215	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749087381952		+H749087381952Z		08738-195	MODEL-7F EXPO LCB (5PK)	BOX	5	08714729169215		H749087381951		+H749087381951Y		08738-195	EA	08714729523222	
VASCULAR ACCESS	H749087382011		+H749087382011M		08738-201	MODEL-7F EXPO IM (SGL)	EA	-	08714729523239		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749087382012		+H749087382012N		08738-201	MODEL-7F EXPO IM (5PK)	BOX	5	08714729169277		H749087382011		+H749087382011M		08738-201	EA	08714729523239	
VASCULAR ACCESS	H74908738211		+H74908738211M		08738-21	MODEL-7F EXPO FL3.5 (SGL)	EA	-	08714729523246		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908738212		+H74908738212N		08738-21	MODEL-7F EXPO FL3.5 (5PK)	BOX	5	08714729193050		H74908738211		+H74908738211M		08738-21	EA	08714729523246	
VASCULAR ACCESS	H749087382152		+H749087382152S		08738-215	MODEL-7F EXPO PIG 125CM (5PK)	BOX	5	08714729057895		H749087382151		+H749087382151R		08738-215	EA	08714729523253	
VASCULAR ACCESS	H749087382202		+H749087382202O		08738-220	MODEL-7F EXPO FL4 125CM (5PK)	BOX	5	08714729057901		H749087382201		+H749087382201N		08738-220	EA	08714729523260	
VASCULAR ACCESS	H74908738221		+H74908738221N		08738-22	MODEL-7F EXPO FL4 (SGL)	EA	-	08714729523277		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908738222		+H74908738222O		08738-22	MODEL-7F EXPO FL4 (5PK)	BOX	5	08714729193067		H74908738221		+H74908738221N		08738-22	EA	08714729523277	
VASCULAR ACCESS	H749087382252		+H749087382252T		08738-225	MODEL-7F EXPO FR4 125CM (5PK)	BOX	5	08714729057918		H749087382251		+H749087382251S		08738-225	EA	08714729523284	
VASCULAR ACCESS	H74908738232		+H74908738232P		08738-23	MODEL-7F EXPO FL4.5 (5PK)	BOX	5	08714729193074		H74908738231		+H74908738231O		08738-23	EA	08714729523307	
VASCULAR ACCESS	H749087382352		+H749087382352U		08738-235	MODEL-7F EXPO FL5 125CM (5PK)	BOX	5	08714729057949		H749087382351		+H749087382351T		08738-235	EA	08714729523314	
VASCULAR ACCESS	H74908738241		+H74908738241P		08738-24	MODEL-7F EXPO FL5 (SGL)	EA	-	08714729523338		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908738242		+H74908738242Q		08738-24	MODEL-7F EXPO FL5 (5PK)	BOX	5	08714729193081		H74908738241		+H74908738241P		08738-24	EA	08714729523338	
VASCULAR ACCESS	H74908738252		+H74908738252R		08738-25	MODEL-7F EXPO FL6 (5PK)	BOX	5	08714729193098		H74908738251		+H74908738251Q		08738-25	EA	08714729523345	
VASCULAR ACCESS	H749087383002		+H749087383002N		08738-300	MODEL-7F EXPO MULTIPACK (5PKX3)	BOX	15	08714729169413		H749087383001		+H749087383001M		08738-300	BOX	08714729523352	
VASCULAR ACCESS	H749087383012		+H749087383012O		08738-301	MODEL-7F EXPO MULTIPACK 145 (5PKX3)	BOX	15	08714729169420		H749087383011		+H749087383011N		08738-301	BOX	08714729523369	
VASCULAR ACCESS	H74908738401		+H74908738401N		08738-40	MODEL-7F EXPO PIG 110CM (SGL)	EA	-	08714729626053		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908738402		+H74908738402O		08738-40	MODEL-7F EXPO PIG 110CM (5PK)	BOX	5	08714729169307		H74908738401		+H74908738401N		08738-40	EA	08714729626053	
VASCULAR ACCESS	H74908738412		+H74908738412P		08738-41	MODEL-7F EXPO PIG 145 110CM (5PK)	BOX	5	08714729169314		H74908738411		+H74908738411O		08738-41	EA	08714729523390	
VASCULAR ACCESS	H74908738422		+H74908738422Q		08738-42	MODEL-7F EXPO PIG 155 110CM (5PK)	BOX	5	08714729169321		H74908738421		+H74908738421P		08738-42	EA	08714729523406	
VASCULAR ACCESS	H74908738842		+H74908738842W		08738-84	MODEL-7F EXPO AR1 (5PK)	BOX	5	08714729193104		H74908738841		+H74908738841V		08738-84	EA	08714729523468	
VASCULAR ACCESS	H74908738861		+H74908738861X		08738-86	MODEL-7F EXPO AR2 (SGL)	EA	-	08714729523475		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908738862		+H74908738862Y		08738-86	MODEL-7F EXPO AR2 (5PK)	BOX	5	08714729193111		H74908738861		+H74908738861X		08738-86	EA	08714729523475	
VASCULAR ACCESS	H74908738892		+H74908738892.		08738-89	MODEL-7F EXPO AR MOD (5PK)	BOX	5	08714729058021		H74908738891		+H74908738891-		08738-89	EA	08714729523482	
VASCULAR ACCESS	H74908738962		+H74908738962Z		08738-96	MODEL-7F EXPO AL1 (5PK)	BOX	5	08714729169185		H74908738961		+H74908738961Y		08738-96	EA	08714729523499	
VASCULAR ACCESS	H74908738981		+H74908738981-		08738-98	MODEL-7F EXPO AL2 (SGL)	EA	-	08714729523505		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908738982		+H74908738982.		08738-98	MODEL-7F EXPO AL2 (5PK)	BOX	5	08714729169192		H74908738981		+H74908738981-		08738-98	EA	08714729523505	
IMAGING	H7490884100 1S0		+H7490884100 1S0%		08841-001	PCA GRA2+ NTSC SVC SPARE	EA	-	08714729302933		-	-	-	-	-	-	-	-
IMAGING	H7490887600 1S0		+H7490887600 1S07		08876-001	PCA ACQ3+ SVC SPARE	EA	-	08714729302957		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908966011		+H74908966011N		08966-01	MODEL-38 MAGNET FIXTURE	EA	-	08714729146841		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74908966052		+H74908966052S		08966-05	MODEL-38 MAGNET FIX (5PK)	BOX	5	08714729008828		H74908966050		+H74908966050Q		08966-05	EA	08714729724940	
IMAGING	H749099590020		+H749099590020Q		09959002	Caster Swivel	EA	-	08714729715436		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749100320010		+H749100320010%		10032-001	TRACKBALL 2" BALL PS-2 TEAL SCIMED	EA	-	08714729377153		-	-	-	-	-	-	-	-
STENTS	H749100952723B0		+H749100952723B0W		1009527-23B	PROMUS RX OUS 23x2.5	EA	-	08714729756057		-	-	-	-	-	-	-	-
STENTS	H749100952728B0		+H749100952728B0.		1009527-28B	PROMUS RX OUS 28x2.5	EA	-	08714729755500		-	-	-	-	-	-	-	-
STENTS	H749100952823B0		+H749100952823B0X		1009528-23B	PROMUS RX OUS 23x2.75	EA	-	08714729758679		-	-	-	-	-	-	-	-
STENTS	H749100952915B0		+H749100952915B0Z		1009529-15B	PROMUS RX OUS 15x3.0	EA	-	08714729756125		-	-	-	-	-	-	-	-
STENTS	H749100952918B0		+H749100952918B0		1009529-18B	PROMUS RX OUS 18x3.0	EA	-	08714729756088		-	-	-	-	-	-	-	-
STENTS	H749100952923B0		+H749100952923B0Y		1009529-23B	PROMUS RX OUS 23x3.0	EA	-	08714729756132		-	-	-	-	-	-	-	-
STENTS	H749100953023B0		+H749100953023B0Q		1009530-23B	PROMUS RX OUS 23x3.5	EA	-	08714729756156		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749100953028B0		+H749100953028B0V		1009530-28B	PROMUS RX OUS 28x3.5	EA	-	08714729756101		-	-	-	-	-	-	-	-
STENTS	H749100953212B0		+H749100953212B0Q		1009532-12B	PROMUS RX OUS 12x2.25	EA	-	08714729764304		-	-	-	-	-	-	-	-
STENTS	H749100953218B0		+H749100953218B0W		1009532-18B	PROMUS RX OUS 18x2.25	EA	-	08714729764281		-	-	-	-	-	-	-	-
STENTS	H749100953228B0		+H749100953228B0X		1009532-28B	PROMUS RX OUS 28x2.25	EA	-	08714729764328		-	-	-	-	-	-	-	-
STENTS	H749100953308B0		+H749100953308B0W		1009533-08B	PROMUS RX CANADA 8x2.5	EA	-	08714729847571		-	-	-	-	-	-	-	-
STENTS	H749100953312B0		+H749100953312B0R		1009533-12B	PROMUS RX CANADA 12x2.5	EA	-	08714729847588		-	-	-	-	-	-	-	-
STENTS	H749100953315B0		+H749100953315B0U		1009533-15B	PROMUS RX CANADA 15x2.5	EA	-	08714729847595		-	-	-	-	-	-	-	-
STENTS	H749100953318B0		+H749100953318B0X		1009533-18B	PROMUS RX CANADA 18x2.5	EA	-	08714729847601		-	-	-	-	-	-	-	-
STENTS	H749100953323B0		+H749100953323B0T		1009533-23B	PROMUS RX CANADA 23x2.5	EA	-	08714729847618		-	-	-	-	-	-	-	-
STENTS	H749100953328B0		+H749100953328B0Y		1009533-28B	PROMUS RX CANADA 28x2.5	EA	-	08714729847625		-	-	-	-	-	-	-	-
STENTS	H749100953408B0		+H749100953408B0X		1009534-08B	PROMUS RX CANADA 8x2.75	EA	-	08714729847632		-	-	-	-	-	-	-	-
STENTS	H749100953412B0		+H749100953412B0S		1009534-12B	PROMUS RX CANADA 12x2.75	EA	-	08714729847649		-	-	-	-	-	-	-	-
STENTS	H749100953415B0		+H749100953415B0V		1009534-15B	PROMUS RX CANADA 15x2.75	EA	-	08714729847656		-	-	-	-	-	-	-	-
STENTS	H749100953418B0		+H749100953418B0Y		1009534-18B	PROMUS RX CANADA 18x2.75	EA	-	08714729847663		-	-	-	-	-	-	-	-
STENTS	H749100953423B0		+H749100953423B0U		1009534-23B	PROMUS RX CANADA 23x2.75	EA	-	08714729847670		-	-	-	-	-	-	-	-
STENTS	H749100953428B0		+H749100953428B0Z		1009534-28B	PROMUS RX CANADA 28x2.75	EA	-	08714729847687		-	-	-	-	-	-	-	-
STENTS	H749100953508B0		+H749100953508B0Y		1009535-08B	PROMUS RX CANADA 8x3.0	EA	-	08714729847694		-	-	-	-	-	-	-	-
STENTS	H749100953512B0		+H749100953512B0T		1009535-12B	PROMUS RX CANADA 12x3.0	EA	-	08714729847700		-	-	-	-	-	-	-	-
STENTS	H749100953515B0		+H749100953515B0W		1009535-15B	PROMUS RX CANADA 15x3.0	EA	-	08714729847717		-	-	-	-	-	-	-	-
STENTS	H749100953518B0		+H749100953518B0Z		1009535-18B	PROMUS RX CANADA 18x3.0	EA	-	08714729847724		-	-	-	-	-	-	-	-
STENTS	H749100953523B0		+H749100953523B0V		1009535-23B	PROMUS RX CANADA 23x3.0	EA	-	08714729847731		-	-	-	-	-	-	-	-
STENTS	H749100953528B0		+H749100953528B0-		1009535-28B	PROMUS RX CANADA 28x3.0	EA	-	08714729847748		-	-	-	-	-	-	-	-
STENTS	H749100953608B0		+H749100953608B0Z		1009536-08B	PROMUS RX CANADA 8x3.5	EA	-	08714729847755		-	-	-	-	-	-	-	-
STENTS	H749100953612B0		+H749100953612B0U		1009536-12B	PROMUS RX CANADA 12x3.5	EA	-	08714729847762		-	-	-	-	-	-	-	-
STENTS	H749100953615B0		+H749100953615B0X		1009536-15B	PROMUS RX CANADA 15x3.5	EA	-	08714729847779		-	-	-	-	-	-	-	-
STENTS	H749100953618B0		+H749100953618B0-		1009536-18B	PROMUS RX CANADA 18x3.5	EA	-	08714729847786		-	-	-	-	-	-	-	-
STENTS	H749100953623B0		+H749100953623B0W		1009536-23B	PROMUS RX CANADA 23x3.5	EA	-	08714729847793		-	-	-	-	-	-	-	-
STENTS	H749100953628B0		+H749100953628B0.		1009536-28B	PROMUS RX CANADA 28x3.5	EA	-	08714729847809		-	-	-	-	-	-	-	-
STENTS	H749100953708B0		+H749100953708B0-		1009537-08B	PROMUS RX CANADA 8x4.0	EA	-	08714729847816		-	-	-	-	-	-	-	-
STENTS	H749100953712B0		+H749100953712B0V		1009537-12B	PROMUS RX CANADA 12x4.0	EA	-	08714729847823		-	-	-	-	-	-	-	-
STENTS	H749100953715B0		+H749100953715B0Y		1009537-15B	PROMUS RX CANADA 15x4.0	EA	-	08714729847830		-	-	-	-	-	-	-	-
STENTS	H749100953718B0		+H749100953718B0.		1009537-18B	PROMUS RX CANADA 18x4.0	EA	-	08714729847847		-	-	-	-	-	-	-	-
STENTS	H749100953723B0		+H749100953723B0X		1009537-23B	PROMUS RX CANADA 23x4.0	EA	-	08714729847854		-	-	-	-	-	-	-	-
STENTS	H749100953728B0		+H749100953728B0		1009537-28B	PROMUS RX CANADA 28x4.0	EA	-	08714729847861		-	-	-	-	-	-	-	-
STENTS	H749100953908B0		+H749100953908B0		1009539-08B	PROMUS RX US 8x2.5	EA	-	08714729779674		-	-	-	-	-	-	-	-
STENTS	H749100953912B0		+H749100953912B0X		1009539-12B	PROMUS RX US 12x2.5	EA	-	08714729775188		-	-	-	-	-	-	-	-
STENTS	H749100953915B0		+H749100953915B0-		1009539-15B	PROMUS RX US 15x2.5	EA	-	08714729779681		-	-	-	-	-	-	-	-
STENTS	H749100953918B0		+H749100953918B0$		1009539-18B	PROMUS RX US 18x2.5	EA	-	08714729779698		-	-	-	-	-	-	-	-
STENTS	H749100953923B0		+H749100953923B0Z		1009539-23B	PROMUS RX US 23x2.5	EA	-	08714729779704		-	-	-	-	-	-	-	-
STENTS	H749100953928B0		+H749100953928B0/		1009539-28B	PROMUS RX US 28x2.5	EA	-	08714729775195		-	-	-	-	-	-	-	-
STENTS	H749100954008B0		+H749100954008B0U		1009540-08B	PROMUS RX US 8x2.75	EA	-	08714729779711		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749100954012B0		+H749100954012B0P		1009540-12B	PROMUS RX US 12x2.75	EA	-	08714729779728		-	-	-	-	-	-	-	-
STENTS	H749100954015B0		+H749100954015B0S		1009540-15B	PROMUS RX US 15x2.75	EA	-	08714729779735		-	-	-	-	-	-	-	-
STENTS	H749100954018B0		+H749100954018B0V		1009540-18B	PROMUS RX US 18x2.75	EA	-	08714729779742		-	-	-	-	-	-	-	-
STENTS	H749100954023B0		+H749100954023B0R		1009540-23B	PROMUS RX US 23x2.75	EA	-	08714729779759		-	-	-	-	-	-	-	-
STENTS	H749100954028B0		+H749100954028B0W		1009540-28B	PROMUS RX US 28x2.75	EA	-	08714729779766		-	-	-	-	-	-	-	-
STENTS	H749100954108B0		+H749100954108B0V		1009541-08B	PROMUS RX US 8x3.0	EA	-	08714729779773		-	-	-	-	-	-	-	-
STENTS	H749100954112B0		+H749100954112B0Q		1009541-12B	PROMUS RX US 12x3.0	EA	-	08714729779780		-	-	-	-	-	-	-	-
STENTS	H749100954115B0		+H749100954115B0T		1009541-15B	PROMUS RX US 15x3.0	EA	-	08714729779797		-	-	-	-	-	-	-	-
STENTS	H749100954118B0		+H749100954118B0W		1009541-18B	PROMUS RX US 18x3.0	EA	-	08714729779803		-	-	-	-	-	-	-	-
STENTS	H749100954123B0		+H749100954123B0S		1009541-23B	PROMUS RX US 23x3.0	EA	-	08714729779810		-	-	-	-	-	-	-	-
STENTS	H749100954128B0		+H749100954128B0X		1009541-28B	PROMUS RX US 28x3.0	EA	-	08714729779827		-	-	-	-	-	-	-	-
STENTS	H749100954208B0		+H749100954208B0W		1009542-08B	PROMUS RX US 8x3.5	EA	-	08714729779834		-	-	-	-	-	-	-	-
STENTS	H749100954212B0		+H749100954212B0R		1009542-12B	PROMUS RX US 12x3.5	EA	-	08714729779841		-	-	-	-	-	-	-	-
STENTS	H749100954215B0		+H749100954215B0U		1009542-15B	PROMUS RX US 15x3.5	EA	-	08714729779858		-	-	-	-	-	-	-	-
STENTS	H749100954218B0		+H749100954218B0X		1009542-18B	PROMUS RX US 18x3.5	EA	-	08714729779865		-	-	-	-	-	-	-	-
STENTS	H749100954223B0		+H749100954223B0T		1009542-23B	PROMUS RX US 23x3.5	EA	-	08714729779872		-	-	-	-	-	-	-	-
STENTS	H749100954228B0		+H749100954228B0Y		1009542-28B	PROMUS RX US 28x3.5	EA	-	08714729779889		-	-	-	-	-	-	-	-
STENTS	H749100954308B0		+H749100954308B0X		1009543-08B	PROMUS RX US 8x4.0	EA	-	08714729817987		-	-	-	-	-	-	-	-
STENTS	H749100954312B0		+H749100954312B0S		1009543-12B	PROMUS RX US 12x4.0	EA	-	08714729817888		-	-	-	-	-	-	-	-
STENTS	H749100954315B0		+H749100954315B0V		1009543-15B	PROMUS RX US 15x4.0	EA	-	08714729817901		-	-	-	-	-	-	-	-
STENTS	H749100954318B0		+H749100954318B0Y		1009543-18B	PROMUS RX US 18x4.0	EA	-	08714729817925		-	-	-	-	-	-	-	-
STENTS	H749100954323B0		+H749100954323B0U		1009543-23B	PROMUS RX US 23x4.0	EA	-	08714729817949		-	-	-	-	-	-	-	-
STENTS	H749100954328B0		+H749100954328B0Z		1009543-28B	PROMUS RX US 28x4.0	EA	-	08714729817963		-	-	-	-	-	-	-	-
STENTS	H749100954408B0		+H749100954408B0Y		1009544-08B	PROMUS RX US 8x2.25	EA	-	08714729817970		-	-	-	-	-	-	-	-
STENTS	H749100954412B0		+H749100954412B0T		1009544-12B	PROMUS RX US 12x2.25	EA	-	08714729817871		-	-	-	-	-	-	-	-
STENTS	H749100954415B0		+H749100954415B0W		1009544-15B	PROMUS RX US 15x2.25	EA	-	08714729817895		-	-	-	-	-	-	-	-
STENTS	H749100954418B0		+H749100954418B0Z		1009544-18B	PROMUS RX US 18x2.25	EA	-	08714729817918		-	-	-	-	-	-	-	-
STENTS	H749100954423B0		+H749100954423B0V		1009544-23B	PROMUS RX US 23x2.25	EA	-	08714729817932		-	-	-	-	-	-	-	-
STENTS	H749100954428B0		+H749100954428B0-		1009544-28B	PROMUS RX US 28x2.25	EA	-	08714729817956		-	-	-	-	-	-	-	-
STENTS	H749100954508B0		+H749100954508B0Z		1009545-08B	PROMUS OTW US 8x2.5	EA	-	08714729817826		-	-	-	-	-	-	-	-
STENTS	H749100954512B0		+H749100954512B0U		1009545-12B	PROMUS OTW US 12x2.5	EA	-	08714729817574		-	-	-	-	-	-	-	-
STENTS	H749100954515B0		+H749100954515B0X		1009545-15B	PROMUS OTW US 15x2.5	EA	-	08714729817628		-	-	-	-	-	-	-	-
STENTS	H749100954518B0		+H749100954518B0-		1009545-18B	PROMUS OTW US 18x2.5	EA	-	08714729817673		-	-	-	-	-	-	-	-
STENTS	H749100954523B0		+H749100954523B0W		1009545-23B	PROMUS OTW US 23x2.5	EA	-	08714729817727		-	-	-	-	-	-	-	-
STENTS	H749100954528B0		+H749100954528B0.		1009545-28B	PROMUS OTW US 28x2.5	EA	-	08714729817772		-	-	-	-	-	-	-	-
STENTS	H749100954608B0		+H749100954608B0-		1009546-08B	PROMUS OTW US 8x2.75	EA	-	08714729817833		-	-	-	-	-	-	-	-
STENTS	H749100954612B0		+H749100954612B0V		1009546-12B	PROMUS OTW US 12x2.75	EA	-	08714729817581		-	-	-	-	-	-	-	-
STENTS	H749100954615B0		+H749100954615B0Y		1009546-15B	PROMUS OTW US 15x2.75	EA	-	08714729817635		-	-	-	-	-	-	-	-
STENTS	H749100954618B0		+H749100954618B0.		1009546-18B	PROMUS OTW US 18x2.75	EA	-	08714729817680		-	-	-	-	-	-	-	-
STENTS	H749100954623B0		+H749100954623B0X		1009546-23B	PROMUS OTW US 23x2.75	EA	-	08714729817734		-	-	-	-	-	-	-	-
STENTS	H749100954628B0		+H749100954628B0		1009546-28B	PROMUS OTW US 28x2.75	EA	-	08714729817789		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749100954708B0		+H749100954708B0.		1009547-08B	PROMUS OTW US 8x3.0	EA	-	08714729817840		-	-	-	-	-	-	-	-
STENTS	H749100954712B0		+H749100954712B0W		1009547-12B	PROMUS OTW US 12x3.0	EA	-	08714729817598		-	-	-	-	-	-	-	-
STENTS	H749100954715B0		+H749100954715B0Z		1009547-15B	PROMUS OTW US 15x3.0	EA	-	08714729817642		-	-	-	-	-	-	-	-
STENTS	H749100954718B0		+H749100954718B0		1009547-18B	PROMUS OTW US 18x3.0	EA	-	08714729817697		-	-	-	-	-	-	-	-
STENTS	H749100954723B0		+H749100954723B0Y		1009547-23B	PROMUS OTW US 23x3.0	EA	-	08714729817741		-	-	-	-	-	-	-	-
STENTS	H749100954728B0		+H749100954728B0$		1009547-28B	PROMUS OTW US 28x3.0	EA	-	08714729817796		-	-	-	-	-	-	-	-
STENTS	H749100954808B0		+H749100954808B0		1009548-08B	PROMUS OTW US 8x3.5	EA	-	08714729817857		-	-	-	-	-	-	-	-
STENTS	H749100954812B0		+H749100954812B0X		1009548-12B	PROMUS OTW US 12x3.5	EA	-	08714729817604		-	-	-	-	-	-	-	-
STENTS	H749100954815B0		+H749100954815B0-		1009548-15B	PROMUS OTW US 15x3.5	EA	-	08714729817659		-	-	-	-	-	-	-	-
STENTS	H749100954818B0		+H749100954818B0$		1009548-18B	PROMUS OTW US 18x3.5	EA	-	08714729817703		-	-	-	-	-	-	-	-
STENTS	H749100954823B0		+H749100954823B0Z		1009548-23B	PROMUS OTW US 23x3.5	EA	-	08714729817758		-	-	-	-	-	-	-	-
STENTS	H749100954828B0		+H749100954828B0/		1009548-28B	PROMUS OTW US 28x3.5	EA	-	08714729817802		-	-	-	-	-	-	-	-
STENTS	H749100954912B0		+H749100954912B0Y		1009549-12B	PROMUS OTW US 12x4.0	EA	-	08714729817611		-	-	-	-	-	-	-	-
STENTS	H749100954915B0		+H749100954915B0.		1009549-15B	PROMUS OTW US 15x4.0	EA	-	08714729817666		-	-	-	-	-	-	-	-
STENTS	H749100954918B0		+H749100954918B0/		1009549-18B	PROMUS OTW US 18x4.0	EA	-	08714729817710		-	-	-	-	-	-	-	-
STENTS	H749100954923B0		+H749100954923B0-		1009549-23B	PROMUS OTW US 23x4.0	EA	-	08714729817765		-	-	-	-	-	-	-	-
STENTS	H749100954928B0		+H749100954928B0+		1009549-28B	PROMUS OTW US 28x4.0	EA	-	08714729817819		-	-	-	-	-	-	-	-
IMAGING	H74910122001R0		+H74910122001R0Q		10122001R	Assy Control Panel Galaxy Refurbished	EA	-	08714729470496		-	-	-	-	-	-	-	-
IMAGING	H74911582011R0		+H74911582011R0		11582011R	PCA TESTED ACQ4 GALAXY 2 REFURBISHED	EA	-	08714729719649		-	-	-	-	-	-	-	-
IMAGING	H749116270010		+H749116270010A		11627-001	UPS 700V A SCIMED	EA	-	08714729377375		-	-	-	-	-	-	-	-
IMAGING	H74911627001R0		+H74911627001R0.		11627001R	F/G UPS 700V A SCIMED REFURB	EA	-	08714729377399		-	-	-	-	-	-	-	-
IMAGING	H74911767001R0		+H74911767001R0%		11767001R	PCA TESTED PBUF GALAXY SCIMED REFURB	EA	-	08714729377436		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912100010		+H74912100010/		12100-01	MODEL-LUGE 300	EA	-	08714729076599		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912100012		+H74912100012%		12100-01	LUGE 300cm (5 PK)	BOX	5	08714729252207		H74912100010		+H74912100010/		12100-01	EA	08714729076599	
VASCULAR ACCESS	H749121000 1J0		+H749121000 1J0G		12100-01J	MODEL-LUGE 300 J	EA	-	08714729169949		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121000 1J2		+H749121000 1J2I		12100-01J	LUGE 300cm J (5 PK)	BOX	5	08714729252214		H749121000 1J0		+H749121000 1J0G		12100-01J	EA	08714729169949	
VASCULAR ACCESS	H74912116011		+H749121160115		12116-01	MODEL-CHOICE 300 FLOP	EA	-	08714729337935		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912116012		+H749121160126		12116-01	CHOICE FLOPPY 300cm (5PK)	BOX	5	08714729150589		H74912116011		+H749121160115		12116-01	EA	08714729337935	
VASCULAR ACCESS	H749121160 1J1		+H749121160 1J1O		12116-01J	MODEL-CHOICE 300 FLOP J	EA	-	08714729252238		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121160 1J2		+H749121160 1J2P		12116-01J	CHOICE FLOPPY 300cm J (5PK)	BOX	5	08714729193654		H749121160 1J1		+H749121160 1J1O		12116-01J	EA	08714729252238	
VASCULAR ACCESS	H74912117011		+H749121170116		12117-01	CHOICE INTERMEDIATE 300cm 1PK	EA	-	08714729252245		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912117012		+H749121170127		12117-01	CHOICE INTERMEDIATE 300cm (5PK)	BOX	5	08714729150596		H74912117011		+H749121170116		12117-01	EA	08714729252245	
VASCULAR ACCESS	H749121170 1J1		+H749121170 1J1P		12117-01J	CHOICE INTERMEDIATE 300cm J 1PK	EA	-	08714729252252		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121170 1J2		+H749121170 1J2Q		12117-01J	CHOICE INTERMEDIATE 300cm J (5PK)	BOX	5	08714729193661		H749121170 1J1		+H749121170 1J1P		12117-01J	EA	08714729252252	
VASCULAR ACCESS	H74912118011		+H749121180117		12118-01	MODEL-CHOICE 300 STD	EA	-	08714729252269		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912118012		+H749121180128		12118-01	CHOICE STANDARD 300cm (5PK)	BOX	5	08714729150602		H74912118011		+H749121180117		12118-01	EA	08714729252269	
VASCULAR ACCESS	H749121180 1J1		+H749121180 1J1Q		12118-01J	MODEL-CHOICE 300 STD J	EA	-	08714729252276		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121180 1J2		+H749121180 1J2R		12118-01J	CHOICE STANDARD 300cm J (5PK)	BOX	5	08714729193678		H749121180 1J1		+H749121180 1J1Q		12118-01J	EA	08714729252276	
VASCULAR ACCESS	H74912119011		+H749121190118		12119-01	MODEL-CHOICE 300 ES	EA	-	08714729252283		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912119012		+H749121190129		12119-01	CHOICE EXTRA SUPPORT 300cm (5PK)	BOX	5	08714729150619		H74912119011		+H749121190118		12119-01	EA	08714729252283	
VASCULAR ACCESS	H749121190 1J1		+H749121190 1J1R		12119-01J	MODEL-CHOICE 300 ES J	EA	-	08714729252290		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749121190 1J2		+H749121190 1J2S		12119-01J	CHOICE EXTRA SUPPORT 300cm J (5PK)	BOX	5	08714729193685		H749121190 1J1		+H749121190 1J1R		12119-01J	EA	08714729252290	
VASCULAR ACCESS	H74912120011		+H749121200110		12120-01	MODEL-MAILMAN 300 CM ST	EA	-	08714729165699		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912120012		+H749121200121		12120-01	MAILMAN 300cm (5PK)	BOX	5	08714729188162		H74912120011		+H749121200110		12120-01	EA	08714729165699	
VASCULAR ACCESS	H749121200 1J1		+H749121200 1J1J		12120-01J	MODEL-MAILMAN 300 CM J TIP	EA	-	08714729252306		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121200 1J2		+H749121200 1J2K		12120-01J	MAILMAN 300cm J (5PK)	BOX	5	08714729165705		H749121200 1J1		+H749121200 1J1J		12120-01J	EA	08714729252306	
VASCULAR ACCESS	H74912130010		+H749121300100		12130-01	MODEL-LUGE SINGLE 182CM	EA	-	08714729169956		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912130012		+H749121300122		12130-01	LUGE 182cm (5PK)	BOX	5	08714729252320		H74912130010		+H749121300100		12130-01	EA	08714729169956	
VASCULAR ACCESS	H749121300 1J0		+H749121300 1J0J		12130-01J	MODEL-LUGE J 182CM	EA	-	08714729169963		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121300 1J2		+H749121300 1J2L		12130-01J	LUGE 182cm J (5PK)	BOX	5	08714729252337		H749121300 1J0		+H749121300 1J0J		12130-01J	EA	08714729169963	
VASCULAR ACCESS	H74912132011		+H749121320113		12132-01	CHOICE FLOPPY 182cm	EA	-	08714729303022		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912132012		+H749121320124		12132-01	CHOICE FLOPPY 182cm (5PK)	BOX	5	08714729150541		H74912132011		+H749121320113		12132-01	EA	08714729303022	
VASCULAR ACCESS	H749121320 1J1		+H749121320 1J1M		12132-01J	CHOICE FLOPPY 182cm J	EA	-	08714729252351		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121320 1J2		+H749121320 1J2N		12132-01J	CHOICE FLOPPY 182cm J (5PK)	BOX	5	08714729155751		H749121320 1J1		+H749121320 1J1M		12132-01J	EA	08714729252351	
VASCULAR ACCESS	H74912133011		+H749121330114		12133-01	CHOICE INTERMEDIATE 182cm	EA	-	08714729252368		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912133012		+H749121330125		12133-01	CHOICE INTERMEDIATE 182cm (5PK)	BOX	5	08714729150558		H74912133011		+H749121330114		12133-01	EA	08714729252368	
VASCULAR ACCESS	H749121330 1J1		+H749121330 1J1N		12133-01J	CHOICE INTERMEDIATE 182cm J	EA	-	08714729252375		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121330 1J2		+H749121330 1J2O		12133-01J	CHOICE INTERMEDIATE 182cm J (5PK)	BOX	5	08714729155744		H749121330 1J1		+H749121330 1J1N		12133-01J	EA	08714729252375	
VASCULAR ACCESS	H74912134011		+H749121340115		12134-01	CHOICE STANDARD 182cm	EA	-	08714729252382		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912134012		+H749121340126		12134-01	CHOICE STANDARD 182cm (5PK)	BOX	5	08714729150565		H74912134011		+H749121340115		12134-01	EA	08714729252382	
VASCULAR ACCESS	H749121340 1J1		+H749121340 1J1O		12134-01J	CHOICE STANDARD 182cm J	EA	-	08714729252399		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121340 1J2		+H749121340 1J2P		12134-01J	CHOICE STANDARD 182cm J (5PK)	BOX	5	08714729155737		H749121340 1J1		+H749121340 1J1O		12134-01J	EA	08714729252399	
VASCULAR ACCESS	H74912135011		+H749121350116		12135-01	CHOICE ES 182cm	EA	-	08714729252405		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912135012		+H749121350127		12135-01	CHOICE EXTRA SUPPORT 182cm (5PK)	BOX	5	08714729150572		H74912135011		+H749121350116		12135-01	EA	08714729252405	
VASCULAR ACCESS	H749121350 1J1		+H749121350 1J1P		12135-01J	CHOICE ES 182cm J	EA	-	08714729252412		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121350 1J2		+H749121350 1J2Q		12135-01J	CHOICE EXTRA SUPPORT 182cm J (5PK)	BOX	5	08714729193692		H749121350 1J1		+H749121350 1J1P		12135-01J	EA	08714729252412	
VASCULAR ACCESS	H74912136011		+H749121360117		12136-01	MODEL-MAILMAN 182 CM ST.	EA	-	08714729252429		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912136012		+H749121360128		12136-01	MAILMAN 182cm (5PK)	BOX	5	08714729165712		H74912136011		+H749121360117		12136-01	EA	08714729252429	
VASCULAR ACCESS	H749121360 1J1		+H749121360 1J1Q		12136-01J	MODEL-MAILMAN 182 CM J TIP	EA	-	08714729252436		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121360 1J2		+H749121360 1J2R		12136-01J	MAILMAN 182cm J (5PK)	BOX	5	08714729165729		H749121360 1J1		+H749121360 1J1Q		12136-01J	EA	08714729252436	
IMAGING	H7491214900 1S0		+H7491214900 1S0		12149001S	F3+ ADI SERVICE SPARE	EA	-	08714729259602		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912154011		+H749121540117		12154-01	MODEL-CHOICE 300 PT	EA	-	08714729252467		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912154012		+H749121540128		12154-01	CHOICE PT 300cm (5PK)	BOX	5	08714729150633		H74912154011		+H749121540117		12154-01	EA	08714729252467	
VASCULAR ACCESS	H749121540 1J1		+H749121540 1J1Q		12154-01J	MODEL-CHOICE 300 PT J	EA	-	08714729252474		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121540 1J2		+H749121540 1J2R		12154-01J	CHOICE PT 300cm J (5PK)	BOX	5	08714729193708		H749121540 1J1		+H749121540 1J1Q		12154-01J	EA	08714729252474	
VASCULAR ACCESS	H74912155011		+H749121550118		12155-01	MODEL-CHOICE 300 PT ES	EA	-	08714729303039		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912155012		+H749121550129		12155-01	MODEL-CHOICE 300 PT ES (5PK)	BOX	5	08714729177012		H74912155011		+H749121550118		12155-01	EA	08714729303039	
VASCULAR ACCESS	H749121550 1J1		+H749121550 1J1R		12155-01J	MODEL-CHOICE 300 PT ES J	EA	-	08714729252498		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121550 1J2		+H749121550 1J2S		12155-01J	MODEL-CHOICE 300 PT ES J (5PK)	BOX	5	08714729176947		H749121550 1J1		+H749121550 1J1R		12155-01J	EA	08714729252498	
VASCULAR ACCESS	H74912160011		+H749121600114		12160-01	CHOICE PT 182cm	EA	-	08714729252504		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912160012		+H749121600125		12160-01	CHOICE PT 182cm (5PK)	BOX	5	08714729150626		H74912160011		+H749121600114		12160-01	EA	08714729252504	
VASCULAR ACCESS	H749121600 1J1		+H749121600 1J1N		12160-01J	CHOICE PT 182cm J	EA	-	08714729252511		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749121600 1J2		+749121600 1J2O		12160-01J	CHOICE PT 182cm J (5PK)	BOX	5	08714729193715		H749121600 1J1		+749121600 1J1N		12160-01J	EA	08714729252511	
VASCULAR ACCESS	H74912161011		+749121610115		12161-01	CHOICE PT ES 182 cm	EA	-	08714729252528		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74912161012		+749121610126		12161-01	CHOICE PT ES 182cm (5PK)	BOX	5	08714729176992		H74912161011		+749121610115		12161-01	EA	08714729252528	
VASCULAR ACCESS	H749121610 1J1		+749121610 1J1O		12161-01J	CHOICE PT ES 182 cm J	EA	-	08714729252535		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749121610 1J2		+749121610 1J2P		12161-01J	CHOICE PT ES 182cm J (5PK)	BOX	5	08714729177005		H749121610 1J1		+749121610 1J1O		12161-01J	EA	08714729252535	
BALLOON CATHETERS	H74914438100		+749144381 00D		144381	SCIMED EXCELSIOR 130 CM	EA	-	08714729346210		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74914902011		+749149020 11A		14902-01	CHOICE PT GRAPHIX INT 182cm	EA	-	08714729254928		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74914902012		+749149020 12B		14902-01	CHOICE PT GRAPHIX INTERMEDIATE 182 (5PK)	BOX	5	08714729141723		H74914902011		+749149020 11A		14902-01	EA	08714729254928	
VASCULAR ACCESS	H749149020 1J1		+749149020 1J1T		14902-01J	CHOICE PT GRAPHIX INT 182cm J	EA	-	08714729254935		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749149020 1J2		+749149020 1J2U		14902-01J	CHOICE PT GRAPHIX INTERMEDIATE 182 J 5PK	BOX	5	08714729141730		H749149020 1J1		+749149020 1J1T		14902-01J	EA	08714729254935	
VASCULAR ACCESS	H74914903011		+749149030 11B		14903-01	CHOICE PT GRAPHIX STD 182cm	EA	-	08714729254942		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74914903012		+749149030 12C		14903-01	CHOICE PT GRAPHIX STANDARD 182cm (5PK)	BOX	5	08714729188469		H74914903011		+749149030 11B		14903-01	EA	08714729254942	
VASCULAR ACCESS	H749149030 1J2		+749149030 1J2V		14903-01J	CHOICE PT GRAPHIX STANDARD 182cm J (5PK)	BOX	5	08714729141754		H749149030 1J1		+749149030 1J1U		14903-01J	EA	08714729254959	
VASCULAR ACCESS	H74914905012		+749149050 12E		14905-01	CHOICE PT GRAPHIX SUPER SUP 182cm (5PK)	BOX	5	08714729141785		H74914905011		+749149050 11D		14905-01	EA	08714729254966	
VASCULAR ACCESS	H749149050 1J2		+749149050 1J2X		14905-01J	CHOICE PT GRAPHIX SUPER SUP 182cm J 5PK	BOX	5	08714729188476		H749149050 1J1		+749149050 1J1W		14905-01J	EA	08714729254973	
VASCULAR ACCESS	H74914914011		+749149140 11D		14914-01	MODEL-GRAPHIX 300 INT	EA	-	08714729255017		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74914914012		+749149140 12E		14914-01	CHOICE PT GRAPHIX INTERMEDIATE 300cm 5PK	BOX	5	08714729141969		H74914914011		+749149140 11D		14914-01	EA	08714729255017	
VASCULAR ACCESS	H749149140 1J1		+749149140 1J1W		14914-01J	MODEL-GRAPHIX 300 INT J	EA	-	08714729255024		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749149140 1J2		+749149140 1J2X		14914-01J	CHOICE PTGRAPHIX INTERMEDIATE300cmJ5PK	BOX	5	08714729141976		H749149140 1J1		+749149140 1J1W		14914-01J	EA	08714729255024	
VASCULAR ACCESS	H749160340 4B1		+749160340 4B1M		16034-04B	Super Sheath 4F x 11cm .035 G/W BX/10	BOX	10	14543527181393		H749160340 4B0		+749160340 4B0L		16034-04B	EA	14543527202258	
VASCULAR ACCESS	H74916035051		+749160350 51D		16035-05	SHEATH-5F X 10CM .038 GW (10PK)	BOX	10	08714729256335		H74916035050		+749160350 50C		16035-05	EA	08714729256328	
VASCULAR ACCESS	H749160350 5B0		+749160350 5B0N		16035-05B	Super Sheath 5F x 11cm .038 G/W EACH	EA	-	14543527202265		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749160350 5B1		+749160350 5B1O		16035-05B	Super Sheath 5F x 11cm .038 G/W BX/10	BOX	10	14543527181409		H749160350 5B0		+749160350 5B0N		16035-05B	EA	14543527202265	
VASCULAR ACCESS	H749160350 6B0		+749160350 6B0O		16035-06B	Super Sheath 6F x 11cm .038 G/W EACH	EA	-	14543527202272		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749160350 6B1		+749160350 6B1P		16035-06B	Super Sheath 6F x 11cm .038 G/W BX/10	BOX	10	14543527181416		H749160350 6B0		+749160350 6B0O		16035-06B	EA	14543527202272	
VASCULAR ACCESS	H749160350 7B0		+749160350 7B0P		16035-07B	Super Sheath 7F x 11cm .038 G/W EACH	EA	-	14543527202289		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749160350 7B1		+749160350 7B1Q		16035-07B	Super Sheath 7F x 11cm .038 G/W BX/10	BOX	10	14543527181423		H749160350 7B0		+749160350 7B0P		16035-07B	EA	14543527202289	
VASCULAR ACCESS	H749160350 8B0		+749160350 8B0Q		16035-08B	Super Sheath 8F x 11cm .038 G/W EACH	EA	-	14543527202296		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749160350 8B1		+749160350 8B1R		16035-08B	Super Sheath 8F x 11cm .038 G/W BX/10	BOX	10	14543527181430		H749160350 8B0		+749160350 8B0Q		16035-08B	EA	14543527202296	
VASCULAR ACCESS	H749160350 9B1		+749160350 9B1S		16035-09B	Super Sheath 9F x 11cm .038 G/W BX/10	BOX	10	14543527181447		H749160350 9B0		+749160350 9B0R		16035-09B	EA	14543527202302	
VASCULAR ACCESS	H74916036041		+749160360 41D		16036-04	PINNACLE SHEATH-4F X 10CM (10PK)	BOX	10	08714729256465		H74916036040		+749160360 40C		16036-04	EA	08714729634430	
VASCULAR ACCESS	H749160360 4B1		+749160360 4B1O		16036-04B	Super Sheath 4F x 11cm .035 No G/W BX/10	BOX	10	14543527181454		H749160360 4B0		+749160360 4B0N		16036-04B	EA	14543527202319	
VASCULAR ACCESS	H74916036051		+749160360 51E		16036-05	PINNACLE SHEATH-5F X 10CM (10PK)	BOX	10	08714729256472		H74916036050		+749160360 50D		16036-05	EA	08714729634447	
VASCULAR ACCESS	H749160360 5B1		+749160360 5B1P		16036-05B	Super Sheath 5F x 11cm .038 No G/W BX/10	BOX	10	14543527181461		H749160360 5B0		+749160360 5B0O		16036-05B	EA	14543527202326	
VASCULAR ACCESS	H74916036061		+749160360 61F		16036-06	PINNACLE SHEATH-6F X 10CM (10PK)	BOX	10	08714729256496		H74916036060		+749160360 60E		16036-06	EA	08714729256489	
VASCULAR ACCESS	H749160360 6B1		+749160360 6B1Q		16036-06B	Super Sheath 6F x 11cm .038 No G/W BX/10	BOX	10	14543527181478		H749160360 6B0		+749160360 6B0P		16036-06B	EA	14543527202333	
VASCULAR ACCESS	H749160360 7B1		+749160360 7B1R		16036-07B	Super Sheath 7F x 11cm .038 No G/W BX/10	BOX	10	14543527181485		H749160360 7B0		+749160360 7B0Q		16036-07B	EA	14543527202340	
VASCULAR ACCESS	H749160360 8B1		+749160360 8B1S		16036-08B	Super Sheath 8F x 11cm .038 No G/W BX/10	BOX	10	14543527181492		H749160360 8B0		+749160360 8B0R		16036-08B	EA	14543527202357	
VASCULAR ACCESS	H749160360 9B1		+749160360 9B1T		16036-09B	Super Sheath 9F x 11cm .038 No G/W BX/10	BOX	10	14543527181508		H749160360 9B0		+749160360 9B0S		16036-09B	EA	14543527202364	
VASCULAR ACCESS	H749160370 5B1		+749160370 5B1Q		16037-05B	Super Sheath 5F x 25cm .038 No G/W BX/10	BOX	10	14543527181515		H749160370 5B0		+749160370 5B0P		16037-05B	EA	14543527202371	
VASCULAR ACCESS	H749160370 6B1		+749160370 6B1R		16037-06B	Super Sheath 6F x 25cm .038 No G/W BX/10	BOX	10	14543527181522		H749160370 6B0		+749160370 6B0Q		16037-06B	EA	14543527202388	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749160370 7B1		+H7491603707B1S		16037-07B	Super Sheath 7F x 25cm .038 No G/W BX/10	BOX	10	14543527181539		H7491603707B0		+H7491603707B0R		16037-07B	EA	14543527202395	
VASCULAR ACCESS	H7491603708B1		+H7491603708B1T		16037-08B	Super Sheath 8F x 25cm No G/W BX/10	BOX	10	14543527181546		H7491603708B0		+H7491603708B0S		16037-08B	EA	14543527202401	
VASCULAR ACCESS	H7491603709B1		+H7491603709B1U		16037-09B	Super Sheath 9F x 25cm .038 No G/W BX/10	BOX	10	14543527181553		H7491603709B0		+H7491603709B0T		16037-09B	EA	14543527202418	
VASCULAR ACCESS	H74916320011		+H74916320011 6		16320-01	MODEL 8F WG FR3.5	EA	-	08714729188704		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320021		+H74916320021 7		16320-02	MODEL 8F WG FR4	EA	-	08714729188711		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320031		+H74916320031 8		16320-03	MODEL 8F WG FR5	EA	-	08714729166719		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320041		+H74916320041 9		16320-04	MODEL 8F WG FR6	EA	-	08714729166726		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320051		+H74916320051A		16320-05	MODEL 8F WG FL3	EA	-	08714729166733		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320061		+H74916320061B		16320-06	MODEL 8F WG FL3.5	EA	-	08714729188728		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320071		+H74916320071C		16320-07	MODEL 8F WG FL4	EA	-	08714729188735		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320081		+H74916320081D		16320-08	MODEL 8F WG FL4.5	EA	-	08714729188742		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320091		+H74916320091E		16320-09	MODEL 8F WG FL5	EA	-	08714729188759		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320101		+H74916320101 6		16320-10	MODEL 8F WG FL6	EA	-	08714729166757		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201031		+H749163201031 9		16320-103	MODEL 8F WG AL1 ST	EA	-	08714729256823		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201051		+H749163201051B		16320-105	MODEL 8F WG AL2 ST	EA	-	08714729303497		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201081		+H749163201081E		16320-108	MODEL 8F WG AL.75 ST	EA	-	08714729167181		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201141		+H749163201141B		16320-114	MODEL 8F WG AL1 ST SH	EA	-	08714729166801		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201161		+H749163201161D		16320-116	MODEL 8F WG AL2 ST SH	EA	-	08714729166825		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201191		+H749163201191G		16320-119	MODEL 8F WG AL.75 ST SH	EA	-	08714729166849		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201211		+H749163201211 9		16320-121	MODEL 8F WG RC3.5 SC SH	EA	-	08714729166870		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201221		+H749163201221A		16320-122	MODEL 8F WG IM 85cm	EA	-	08714729166887		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201231		+H749163201231B		16320-123	MODEL 8F WG IM 110cm	EA	-	08714729166894		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201241		+H749163201241C		16320-124	MODEL 8F WG AL.75 SH	EA	-	08714729166900		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201251		+H749163201251D		16320-125	MODEL 8F WG AL4 SH	EA	-	08714729256885		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201261		+H749163201261E		16320-126	MODEL 8F WG RCB SH	EA	-	08714729166924		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201271		+H749163201271F		16320-127	MODEL 8F WG LCB SH	EA	-	08714729166931		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201281		+H749163201281G		16320-128	MODEL 8F WG IM 85cm SH	EA	-	08714729166948		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201291		+H749163201291H		16320-129	MODEL 8F WG IM SH	EA	-	08714729166955		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201301		+H749163201301 9		16320-130	MODEL 8F WG IM 110cm SH	EA	-	08714729166962		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201321		+H749163201321B		16320-132	MODEL 8F WG FL3.5 ST SH	EA	-	08714729166986		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201331		+H749163201331C		16320-133	MODEL 8F WG FL4 ST SH	EA	-	08714729166993		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201341		+H749163201341D		16320-134	MODEL 8F WG FL4.5 ST SH	EA	-	08714729167006		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201351		+H749163201351E		16320-135	MODEL 8F WG FL5 ST SH	EA	-	08714729167013		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201381		+H749163201381H		16320-138	MODEL 8F WG MP1 SH	EA	-	08714729167037		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201391		+H749163201391I		16320-139	MODEL 8F WG MP2 SH	EA	-	08714729256908		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163201411		+H749163201411B		16320-141	MODEL 8F WG MP HS SH	EA	-	08714729167068		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320171		+H74916320171D		16320-17	MODEL 8F WG AR1	EA	-	08714729167082		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320181		+H74916320181E		16320-18	MODEL 8F WG AR2	EA	-	08714729167211		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320191		+H74916320191F		16320-19	MODEL 8F WG AL1	EA	-	08714729144908		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320201		+H749163202017		16320-20	MODEL 8F WG AL2	EA	-	08714729188766		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320211		+H749163202118		16320-21	MODEL 8F WG AL3	EA	-	08714729167266		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74916320221		+H74916320221 9		16320-22	MODEL 8F WG AL.75	EA	-	08714729167273		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320231		+H74916320231A		16320-23	MODEL 8F WG AL4	EA	-	08714729167280		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320241		+H74916320241B		16320-24	MODEL 8F WG RCB	EA	-	08714729167129		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202421		+H749163202421D		16320-242	MODEL 8F WG VL3.5 HT	EA	-	08714729167341		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202471		+H749163202471I		16320-247	MODEL 8F WG VR1 SH	EA	-	08714729167365		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202481		+H749163202481J		16320-248	MODEL 8F WG VR2 SH	EA	-	08714729167372		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320251		+H74916320251C		16320-25	MODEL 8F WG LCB	EA	-	08714729167136		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202581		+H749163202581K		16320-258	MODEL 8F WG VL3 HT SH	EA	-	08714729167402		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320261		+H74916320261D		16320-26	MODEL 8F WG IM	EA	-	08714729167426		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202681		+H749163202681L		16320-268	MODEL 8F WG FCL3.5 SH	EA	-	08714729167440		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202691		+H749163202691M		16320-269	MODEL 8F WG FCL4 SH	EA	-	08714729167457		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202721		+H749163202721G		16320-272	MODEL 8F WG FCL3.5	EA	-	08714729167495		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202731		+H749163202731H		16320-273	MODEL 8F WG FCL4	EA	-	08714729167501		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202741		+H749163202741I		16320-274	MODEL 8F WG FCL4.5	EA	-	08714729167518		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202751		+H749163202751J		16320-275	MODEL 8F WG FCL5	EA	-	08714729167525		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202771		+H749163202771L		16320-277	MODEL 8F WG FCR4 SH	EA	-	08714729167549		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202791		+H749163202791N		16320-279	MODEL 8F WG FCR3.5	EA	-	08714729167563		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202801		+H749163202801F		16320-280	MODEL 8F WG FCR4	EA	-	08714729167587		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320281		+H74916320281F		16320-28	MODEL 8F WG FL3.5 ST	EA	-	08714729167570		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320291		+H74916320291G		16320-29	MODEL 8F WG FL4 ST	EA	-	08714729167600		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202931		+H749163202931J		16320-293	MODEL 8F WG Q3.5	EA	-	08714729144922		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202941		+H749163202941K		16320-294	MODEL 8F WG Q4	EA	-	08714729144939		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202951		+H749163202951L		16320-295	MODEL 8F WG Q4.5	EA	-	08714729188773		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202961		+H749163202961M		16320-296	MODEL 8F WG Q5	EA	-	08714729188780		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202971		+H749163202971N		16320-297	MODEL 8F WG Q3.5 SH	EA	-	08714729167617		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202981		+H749163202981O		16320-298	MODEL 8F WG Q4 SH	EA	-	08714729167624		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163202991		+H749163202991P		16320-299	MODEL 8F WG Q4.5 SH	EA	-	08714729167631		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203001		+H749163203001 8		16320-300	MODEL 8F WG Q5 SH	EA	-	08714729167655		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320301		+H749163203018		16320-30	MODEL 8F WG FL4.5 ST	EA	-	08714729167648		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320311		+H749163203119		16320-31	MODEL 8F WG FL5 ST	EA	-	08714729167662		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203651		+H749163203651J		16320-365	MODEL 8F WG FL4 90cm	EA	-	08714729256922		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203721		+H749163203721H		16320-372	MODEL 8F WG FR4 90cm	EA	-	08714729256939		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203801		+H749163203801G		16320-380	MODEL 8F WG MP1 90cm	EA	-	08714729256946		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320381		+H74916320381G		16320-38	MODEL 8F WG MP1	EA	-	08714729188797		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203821		+H749163203821I		16320-382	MODEL 8F WG RCB 90cm	EA	-	08714729256953		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203831		+H749163203831J		16320-383	MODEL 8F WG LCB 90cm	EA	-	08714729256960		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203871		+H749163203871N		16320-387	MODEL 8F WG FL4 90cm SH	EA	-	08714729256977		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320391		+H74916320391H		16320-39	MODEL 8F WG MP2	EA	-	08714729167143		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163203941		+H749163203941L		16320-394	MODEL 8F WG FR4 90cm SH	EA	-	08714729167747		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204021		+H749163204021B		16320-402	MODEL 8F WG MP1 90cm SH	EA	-	08714729256984		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320411		+H74916320411A		16320-41	MODEL 8F WG MP HS	EA	-	08714729167808		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749163204111		+H749163204111B		16320-411	MODEL 8F WG Q4 90cm SH	EA	-	08714729257028		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204421		+H749163204421F		16320-442	MODEL 8F WG FR3	EA	-	08714729257059		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204431		+H749163204431G		16320-443	MODEL 8F WG FR3 SH	EA	-	08714729257066		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204461		+H749163204461J		16320-446	MODEL 8F WG IM 90cm	EA	-	08714729257097		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204471		+H749163204471K		16320-447	MODEL 8F WG IM 90cm SH	EA	-	08714729257103		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204481		+H749163204481L		16320-448	MODEL 8F WG RC4 SC	EA	-	08714729257110		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204491		+H749163204491M		16320-449	MODEL 8F WG RC4 SC SH	EA	-	08714729257127		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320461		+H74916320461F		16320-46	MODEL 8F WG RC3.5 SC	EA	-	08714729167990		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320471		+H74916320471G		16320-47	MODEL 8F WG FR3.5 SH	EA	-	08714729144977		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320481		+H74916320481H		16320-48	MODEL 8F WG FR4 SH	EA	-	08714729144984		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320491		+H74916320491I		16320-49	MODEL 8F WG FR5 SH	EA	-	08714729144991		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204961		+H749163204961O		16320-496	MODEL 8F WG ART3	EA	-	08714729168003		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204971		+H749163204971P		16320-497	MODEL 8F WG ART3 SH	EA	-	08714729168010		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204981		+H749163204981Q		16320-498	MODEL 8F WG ART3.5	EA	-	08714729168027		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163204991		+H749163204991R		16320-499	MODEL 8F WG ART3.5 SH	EA	-	08714729168034		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205001		+H749163205001A		16320-500	MODEL 8F WG ART4	EA	-	08714729168058		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320501		+H74916320501A		16320-50	MODEL 8F WG FR6 SH	EA	-	08714729168041		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205011		+H749163205011B		16320-501	MODEL 8F WG ART4 SH	EA	-	08714729168065		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205021		+H749163205021C		16320-502	MODEL 8F WG ART4.5	EA	-	08714729168072		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205031		+H749163205031D		16320-503	MODEL 8F WG ART4.5 SH	EA	-	08714729168089		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320511		+H74916320511B		16320-51	MODEL 8F WG FL3 SH	EA	-	08714729168096		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205141		+H749163205141F		16320-514	MODEL 8F WG FR4.5	EA	-	08714729168102		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205151		+H749163205151G		16320-515	MODEL 8F WG FR4.5 SH	EA	-	08714729168119		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320521		+H74916320521C		16320-52	MODEL 8F WG FL3.5 SH	EA	-	08714729168140		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205241		+H749163205241G		16320-524	MODEL 8F WG FL4 M ST	EA	-	08714729168195		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320531		+H74916320531D		16320-53	MODEL 8F WG FL4 SH	EA	-	08714729168256		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320541		+H74916320541E		16320-54	MODEL 8F WG FL4.5 SH	EA	-	08714729168300		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320551		+H74916320551F		16320-55	MODEL 8F WG FL5 SH	EA	-	08714729168317		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320561		+H74916320561G		16320-56	MODEL 8F WG FL6 SH	EA	-	08714729257134		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205731		+H749163205731K		16320-573	MODEL 8F WG CLS3	EA	-	08714729257141		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205741		+H749163205741L		16320-574	MODEL 8F WG CLS3.5	EA	-	08714729257158		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205751		+H749163205751M		16320-575	MODEL 8F WG CLS4	EA	-	08714729257165		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205761		+H749163205761N		16320-576	MODEL 8F WG CLS4.5	EA	-	08714729257172		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205771		+H749163205771O		16320-577	MODEL 8F WG CLS3 SH	EA	-	08714729303527		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205781		+H749163205781P		16320-578	MODEL 8F WG CLS3.5 SH	EA	-	08714729257196		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205791		+H749163205791Q		16320-579	MODEL 8F WG CLS4 SH	EA	-	08714729257202		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163205801		+H749163205801I		16320-580	MODEL 8F WG CLS4.5 SH	EA	-	08714729257219		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163206381		+H749163206381M		16320-638	MODEL 8F WG IMC 90cm	EA	-	08714729259657		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320661		+H74916320661H		16320-66	MODEL 8F WG AR1 SH	EA	-	08714729193913		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320671		+H74916320671I		16320-67	MODEL 8F WG AR2 SH	EA	-	08714729193906		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320681		+H74916320681J		16320-68	MODEL 8F WG AL1 SH	EA	-	08714729167150		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74916320691		+H74916320691K		16320-69	MODEL 8F WG AL2 SH	EA	-	08714729167167		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320701		+H74916320701C		16320-70	MODEL 8F WG AL3 SH	EA	-	08714729168379		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320711		+H74916320711D		16320-71	MODEL 8F WG VL3	EA	-	08714729145004		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320721		+H74916320721E		16320-72	MODEL 8F WG VL3.5	EA	-	08714729145011		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320731		+H74916320731F		16320-73	MODEL 8F WG VL4	EA	-	08714729145028		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320741		+H74916320741G		16320-74	MODEL 8F WG VL4.5	EA	-	08714729168386		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320751		+H74916320751H		16320-75	MODEL 8F WG VL5	EA	-	08714729168393		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320761		+H74916320761I		16320-76	MODEL 8F WG VL6	EA	-	08714729193890		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320771		+H74916320771J		16320-77	MODEL 8F WG VL3 SH	EA	-	08714729168416		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320781		+H74916320781K		16320-78	MODEL 8F WG VL3.5 SH	EA	-	08714729167174		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320791		+H74916320791L		16320-79	MODEL 8F WG VL4 SH	EA	-	08714729168423		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320801		+H74916320801D		16320-80	MODEL 8F WG VL4.5 SH	EA	-	08714729168430		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320811		+H74916320811E		16320-81	MODEL 8F WG VL5 SH	EA	-	08714729168447		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320821		+H74916320821F		16320-82	MODEL 8F WG VL6 SH	EA	-	08714729168454		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320851		+H74916320851I		16320-85	MODEL 8F WG AL1.5	EA	-	08714729168461		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320891		+H74916320891M		16320-89	MODEL 8F WG AL1.5 SH	EA	-	08714729168478		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320911		+H74916320911F		16320-91	MODEL 8F WG FR3.5 ST	EA	-	08714729168485		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320921		+H74916320921G		16320-92	MODEL 8F WG FR4 ST	EA	-	08714729168492		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320931		+H74916320931H		16320-93	MODEL 8F WG FR5 ST	EA	-	08714729168508		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320951		+H74916320951J		16320-95	MODEL 8F WG FR3.5 ST SH	EA	-	08714729168522		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320961		+H74916320961K		16320-96	MODEL 8F WG FR4 ST SH	EA	-	08714729168539		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916320971		+H74916320971L		16320-97	MODEL 8F WG FR5 ST SH	EA	-	08714729168546		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391011		+H74916391011E		16391-01	MODEL-5F Impulse FR3.5 (SGL)	EA	-	08714729213161		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391012		+H74916391012F		16391-01	MODEL-5F Impulse FR3.5 (5PK)	BOX	5	08714729188803		H74916391011		+H74916391011E		16391-01	EA	08714729213161	
VASCULAR ACCESS	H74916391021		+H74916391021F		16391-02	MODEL-5F Impulse FR4 (SGL)	EA	-	08714729213178		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391022		+H74916391022G		16391-02	MODEL-5F Impulse FR4 (5PK)	BOX	5	08714729188810		H74916391021		+H74916391021F		16391-02	EA	08714729213178	
VASCULAR ACCESS	H74916391031		+H74916391031G		16391-03	MODEL-5F Impulse FR5 (SGL)	EA	-	08714729213185		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391032		+H74916391032H		16391-03	MODEL-5F Impulse FR5 (5PK)	BOX	5	08714729152873		H74916391031		+H74916391031G		16391-03	EA	08714729213185	
VASCULAR ACCESS	H74916391041		+H74916391041H		16391-04	MODEL-5F Impulse FR6 (SGL)	EA	-	08714729213192		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391042		+H74916391042I		16391-04	MODEL-5F Impulse FR6 (5PK)	BOX	5	08714729188827		H74916391041		+H74916391041H		16391-04	EA	08714729213192	
VASCULAR ACCESS	H74916391051		+H74916391051I		16391-05	MODEL-5F Impulse FR4 MOD (SGL)	EA	-	08714729213208		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391052		+H74916391052J		16391-05	MODEL-5F Impulse FR4 MOD (5PK)	BOX	5	08714729166627		H74916391051		+H74916391051I		16391-05	EA	08714729213208	
VASCULAR ACCESS	H749163911001		+H7491639110 01E		16391-100	MODEL-5F Impulse AL3 (SGL)	EA	-	08714729344070		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911002		+H7491639110 02F		16391-100	MODEL-5F Impulse AL3 (5PK)	BOX	5	08714729152897		H749163911001		+H7491639110 01E		16391-100	EA	08714729344070	
VASCULAR ACCESS	H749163911171		+H7491639111 71M		16391-117	MODEL-5F Impulse MPA1 W/O SH (SGL)	EA	-	08714729344124		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911172		+H7491639111 72N		16391-117	MODEL-5F Impulse MPA1 W/O SH (5PK)	BOX	5	08714729152903		H749163911171		+H7491639111 71M		16391-117	EA	08714729344124	
VASCULAR ACCESS	H749163911211		+H7491639112 11H		16391-121	MODEL-5F Impulse MPA2 SH (SGL)	EA	-	08714729342687		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911212		+H7491639112 12I		16391-121	MODEL-5F Impulse MPA2 SH (5PK)	BOX	5	08714729188834		H749163911211		+H7491639112 11H		16391-121	EA	08714729342687	
VASCULAR ACCESS	H749163911221		+H7491639112 21I		16391-122	MODEL-5F Impulse MPA2 125cm (SGL)	EA	-	08714729213369		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911222		+H7491639112 22J		16391-122	MODEL-5F Impulse MPA2 125cm (5PK)	BOX	5	08714729152972		H749163911221		+H7491639112 21I		16391-122	EA	08714729213369	
VASCULAR ACCESS	H749163911421		+H7491639114 21K		16391-142	MODEL-5F Impulse MPB1 W/O SH (SGL)	EA	-	08714729342731		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749163911422		+H749163911422L		16391-142	MODEL-5F Impulse MPB1 W/O SH (5PK)	BOX	5	08714729188841		H749163911421		+H749163911421K		16391-142	EA	08714729342731	
VASCULAR ACCESS	H749163911461		+H749163911461O		16391-146	MODEL-5F Impulse MPB2 SH (SGL)	EA	-	08714729342748		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911462		+H749163911462P		16391-146	MODEL-5F Impulse MPB2 SH (5PK)	BOX	5	08714729152941		H749163911461		+H749163911461O		16391-146	EA	08714729342748	
VASCULAR ACCESS	H749163911512		+H749163911512L		16391-151	MODEL-5F Impulse SON1 100cm SH (5PK)	BOX	5	08714729342779		H749163911511		+H749163911511K		16391-151	EA	08714729344223	
VASCULAR ACCESS	H749163911522		+H749163911522M		16391-152	MODEL-5F Impulse SON2 80cm SH (5PK)	BOX	5	08714729166641		H749163911521		+H749163911521L		16391-152	EA	08714729342786	
VASCULAR ACCESS	H749163911532		+H749163911532N		16391-153	MODEL-5F Impulse SON2 100cm SH (5PK)	BOX	5	08714729213482		H749163911531		+H749163911531M		16391-153	EA	08714729344254	
VASCULAR ACCESS	H749163911612		+H749163911612M		16391-161	MODEL-5F Impulse SON1 100cm (5PK)	BOX	5	08714729342885		H749163911611		+H749163911611L		16391-161	EA	08714729342878	
VASCULAR ACCESS	H749163911711		+H749163911711M		16391-171	MODEL-5F Impulse CAS1 (SGL)	EA	-	08714729344438		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911712		+H749163911712N		16391-171	MODEL-5F Impulse CAS1 (5PK)	BOX	5	08714729188858		H749163911711		+H749163911711M		16391-171	EA	08714729344438	
VASCULAR ACCESS	H749163911731		+H749163911731O		16391-173	MODEL-5F Impulse CAS2 (SGL)	EA	-	08714729213666		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911732		+H749163911732P		16391-173	MODEL-5F Impulse CAS2 (5PK)	BOX	5	08714729152965		H749163911731		+H749163911731O		16391-173	EA	08714729213666	
VASCULAR ACCESS	H749163911741		+H749163911741P		16391-174	MODEL-5F Impulse RADIAL (SGL)	EA	-	08714729188865		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911742		+H749163911742Q		16391-174	MODEL-5F Impulse RADIAL (5PK)	BOX	5	08714729213673		H749163911741		+H749163911741P		16391-174	EA	08714729188865	
VASCULAR ACCESS	H74916391174B2		+H74916391174B2.		16391-174B	MODEL-5F Impulse A3.5 (5PK)	BOX	5	08714729470762		H74916391174B1		+H74916391174B1-		16391-174B	EA	08714729470755	
VASCULAR ACCESS	H74916391174C2		+H74916391174C2		16391-174C	MODEL-5F Impulse A4 (5PK)	BOX	5	08714729470786		H74916391174C1		+H74916391174C1.		16391-174C	EA	08714729470779	
VASCULAR ACCESS	H74916391174E2		+H74916391174E2/		16391-174E	MODEL-5F Impulse A3 (5PK)	BOX	5	08714729470823		H74916391174E1		+H74916391174E1$		16391-174E	EA	08714729470816	
VASCULAR ACCESS	H749163911801		+H749163911801M		16391-180	MODEL-5F Impulse KIMNY 110cm (SGL)	EA	-	08714729213741		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911802		+H749163911802N		16391-180	MODEL-5F Impulse KIMNY 110cm (5PK)	BOX	5	08714729343073		H749163911801		+H749163911801M		16391-180	EA	08714729213741	
VASCULAR ACCESS	H749163911901		+H749163911901N		16391-190	MODEL-5F Impulse RCB (SGL)	EA	-	08714729152989		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911902		+H749163911902O		16391-190	MODEL-5F Impulse RCB (5PK)	BOX	5	08714729200086		H749163911901		+H749163911901N		16391-190	EA	08714729152989	
VASCULAR ACCESS	H749163911951		+H749163911951S		16391-195	MODEL-5F Impulse LCB (SGL)	EA	-	08714729213888		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163911952		+H749163911952T		16391-195	MODEL-5F Impulse LCB (5PK)	BOX	5	08714729152996		H749163911951		+H749163911951S		16391-195	EA	08714729213888	
VASCULAR ACCESS	H749163912011		+H749163912011G		16391-201	MODEL-5F Impulse IM (SGL)	EA	-	08714729213918		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912012		+H749163912012H		16391-201	MODEL-5F Impulse IM (5PK)	BOX	5	08714729188872		H749163912011		+H749163912011G		16391-201	EA	08714729213918	
VASCULAR ACCESS	H749163912021		+H749163912021H		16391-202	MODEL-5F Impulse IMT (SGL)	EA	-	08714729343288		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912022		+H749163912022I		16391-202	MODEL-5F Impulse IMT (5PK)	BOX	5	08714729343295		H749163912021		+H749163912021H		16391-202	EA	08714729343288	
VASCULAR ACCESS	H749163912032		+H749163912032J		16391-203	MODEL-5F Impulse IMC (5PK)	BOX	5	08714729343318		H749163912031		+H749163912031I		16391-203	EA	08714729343301	
VASCULAR ACCESS	H7491639120A2		+H7491639120A2Q		16391-20A	MODEL-5F Impulse FL3 (5PK)	BOX	5	08714729812302		H7491639120A1		+H7491639120A1P		16391-20A	EA	08714729812319	
VASCULAR ACCESS	H74916391211		+H74916391211G		16391-21	MODEL-5F Impulse FL3.5 (SGL)	EA	-	08714729214007		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391212		+H74916391212H		16391-21	MODEL-5F Impulse FL3.5 (5PK)	BOX	5	08714729188889		H74916391211		+H74916391211G		16391-21	EA	08714729214007	
VASCULAR ACCESS	H749163912151		+H749163912151L		16391-215	MODEL-5F Impulse PIG 125cm (SGL)	EA	-	08714729343332		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912152		+H749163912152M		16391-215	MODEL-5F Impulse PIG 125cm (5PK)	BOX	5	08714729153023		H749163912151		+H749163912151L		16391-215	EA	08714729343332	
VASCULAR ACCESS	H749163912201		+H749163912201H		16391-220	MODEL-5F Impulse FL4 125cm (SGL)	EA	-	08714729344827		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912202		+H749163912202I		16391-220	MODEL-5F Impulse FL4 125cm (5PK)	BOX	5	08714729153047		H749163912201		+H749163912201H		16391-220	EA	08714729344827	
VASCULAR ACCESS	H74916391221		+H74916391221H		16391-22	MODEL-5F Impulse FL4 (SGL)	EA	-	08714729344834		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391222		+H74916391222I		16391-22	MODEL-5F Impulse FL4 (5PK)	BOX	5	08714729188896		H74916391221		+H74916391221H		16391-22	EA	08714729344834	
VASCULAR ACCESS	H749163912251		+H749163912251M		16391-225	MODEL-5F Impulse FR4 125cm (SGL)	EA	-	08714729344841		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912252		+H749163912252N		16391-225	MODEL-5F Impulse FR4 125cm (5PK)	BOX	5	08714729188902		H749163912251		+H749163912251M		16391-225	EA	08714729344841	
VASCULAR ACCESS	H749163912301		+H749163912301I		16391-230	MODEL-5F Impulse FR5 125cm (SGL)	EA	-	08714729343394		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912302		+H749163912302J		16391-230	MODEL-5F Impulse FR5 125cm (5PK)	BOX	5	08714729153078		H749163912301		+H749163912301I		16391-230	EA	08714729343394	
VASCULAR ACCESS	H74916391231		+H74916391231I		16391-23	MODEL-5F Impulse FL4.5 (SGL)	EA	-	08714729214083		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74916391232		+H74916391232J		16391-23	MODEL-5F Impulse FL4.5 (5PK)	BOX	5	08714729153061		H74916391231		+H74916391231I		16391-23	EA	08714729214083	
VASCULAR ACCESS	H749163912351		+H7491639123 51N		16391-235	MODEL-5F Impulse FL5 125cm (SGL)	EA	-	08714729344872		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912352		+H7491639123 52O		16391-235	MODEL-5F Impulse FL5 125cm (5PK)	BOX	5	08714729188919		H749163912351		+H7491639123 51N		16391-235	EA	08714729344872	
VASCULAR ACCESS	H749163912401		+H749163912401J		16391-240	MODEL-5F Impulse IM 125cm (SGL)	EA	-	08714729343424		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912402		+H749163912402K		16391-240	MODEL-5F Impulse IM 125cm (5PK)	BOX	5	08714729188926		H749163912401		+H749163912401J		16391-240	EA	08714729343424	
VASCULAR ACCESS	H74916391241		+H74916391241J		16391-24	MODEL-5F Impulse FL5 (SGL)	EA	-	08714729343431		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912411		+H749163912411K		16391-241	MODEL-5F Impulse FL3.5 125cm (SGL)	EA	-	08714729214120		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749163912412		+H749163912412L		16391-241	MODEL-5F Impulse FL3.5 125cm (5PK)	BOX	5	08714729344919		H749163912411		+H749163912411K		16391-241	EA	08714729214120	
VASCULAR ACCESS	H74916391242		+H74916391242K		16391-24	MODEL-5F Impulse FL5 (5PK)	BOX	5	08714729153092		H74916391241		+H74916391241J		16391-24	EA	08714729343431	
VASCULAR ACCESS	H74916391251		+H74916391251K		16391-25	MODEL-5F Impulse FL6 (SGL)	EA	-	08714729214168		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391252		+H74916391252L		16391-25	MODEL-5F Impulse FL6 (5PK)	BOX	5	08714729153115		H74916391251		+H74916391251K		16391-25	EA	08714729214168	
VASCULAR ACCESS	H749163913001		+H7491639130 01G		16391-300	MODEL-5F Impulse MULTIPACK (SGL)	BOX	3	08714729214243		H749163913000		+H7491639130 00F		16391-300	EA	08714729727187	
VASCULAR ACCESS	H749163913002		+H7491639130 02H		16391-300	MODEL-5F Impulse MULTIPACK (5PKX3)	BOX	15	08714729188933		H749163913000		+H7491639130 00F		16391-300	EA	08714729727187	
VASCULAR ACCESS	H749163913011		+H7491639130 11H		16391-301	MODEL-5F Impulse MULTIPACK 145 (SGL)	BOX	3	08714729343585		H749163913010		+H7491639130 10G		16391-301	EA	08714729727194	
VASCULAR ACCESS	H749163913012		+H7491639130 12I		16391-301	MODEL-5F Impulse MULTIPACK 145 (5PKX3)	BOX	15	08714729188940		H749163913010		+H7491639130 10G		16391-301	EA	08714729727194	
VASCULAR ACCESS	H749163913021		+H7491639130 21I		16391-302	MODEL-5F Impulse MULTIPACK 155 (SGL)	BOX	3	08714729343608		H749163913020		+H7491639130 20H		16391-302	EA	08714729727200	
VASCULAR ACCESS	H749163913022		+H7491639130 22J		16391-302	MODEL-5F Impulse MULTIPACK 155 (5PKX3)	BOX	15	08714729188957		H749163913020		+H7491639130 20H		16391-302	EA	08714729727200	
VASCULAR ACCESS	H74916391305A2		+H74916391305A2W		16391-305A	MODEL-5F Impulse MULTIPACK 145 (5PKX3)	BOX	15	08714729833161		H74916391305A1		+H74916391305A1V		16391-305A	BOX	08714729833154	
VASCULAR ACCESS	H74916391320A1		+H74916391320A1S		16391-320A	MODEL-5F Impulse WR MULTIPACK (SGL)	BOX	3	08714729812340		H74916391320A1		+H74916391320A1S		16391-320A	BOX	08714729812340	
VASCULAR ACCESS	H74916391375A2		+H74916391375A2$		16391-375A	MODEL-5F Impulse FEMORAL DUO (5PKX2)	BOX	10	08714729789765		H74916391375A1		+H74916391375A1		16391-375A	BOX	08714729833192	
VASCULAR ACCESS	H74916391401		+H74916391401H		16391-40	MODEL-5F Impulse PIG 110cm (SGL)	EA	-	08714729343639		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391402		+H74916391402I		16391-40	MODEL-5F Impulse PIG 110cm (5PK)	BOX	5	08714729153153		H74916391401		+H74916391401H		16391-40	EA	08714729343639	
VASCULAR ACCESS	H74916391411		+H74916391411I		16391-41	MODEL-5F Impulse PIG 145 110cm (SGL)	EA	-	08714729214342		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391412		+H74916391412J		16391-41	MODEL-5F Impulse PIG 145 110cm (5PK)	BOX	5	08714729153160		H74916391411		+H74916391411I		16391-41	EA	08714729214342	
VASCULAR ACCESS	H74916391421		+H74916391421J		16391-42	MODEL-5F Impulse PIG 155 110cm (SGL)	EA	-	08714729343677		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391422		+H74916391422K		16391-42	MODEL-5F Impulse PIG 155 110cm (5PK)	BOX	5	08714729153177		H74916391421		+H74916391421J		16391-42	EA	08714729343677	
VASCULAR ACCESS	H74916391432		+H74916391432L		16391-43	MODEL-5F Impulse SL PIG 145 110cm (5PK)	BOX	5	08714729345152		H74916391431		+H74916391431K		16391-43	EA	08714729343684	
VASCULAR ACCESS	H74916391441		+H74916391441L		16391-44	MODEL-5F Impulse SL PIG 155 110cm (SGL)	EA	-	08714729214380		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391442		+H74916391442M		16391-44	MODEL-5F Impulse SL PIG 155 110cm (5PK)	BOX	005	08714729214397		H74916391441		+H74916391441L		16391-44	EA	08714729214380	
VASCULAR ACCESS	H749163915002		+H749163915002J		16391-500	MODEL-5F Imp AR MOD MULTIPACK (5PKX3)	BOX	15	08714729345220		H749163915001		+H749163915001I		16391-500	BOX	08714729214441	
VASCULAR ACCESS	H749163915012		+H749163915012K		16391-501	MODEL-5F Imp FR4 MOD MULTIPACK (5PKX3)	BOX	15	08714729214489		H749163915011		+H749163915011J		16391-501	BOX	08714729214472	
VASCULAR ACCESS	H749163915022		+H749163915022L		16391-502	MODEL-5F Imp FR4 MOD MULTIPACK (5PKX3)	BOX	15	08714729345282		H749163915021		+H749163915021K		16391-502	BOX	08714729214502	
VASCULAR ACCESS	H7491639150A2		+H7491639150A2T		16391-50A	MODEL-5F Impulse WR (5PK)	BOX	5	08714729812326		H7491639150A1		+H7491639150A1S		16391-50A	EA	08714729812333	
VASCULAR ACCESS	H74916391841		+H74916391841P		16391-84	MODEL-5F Impulse AR1 (SGL)	EA	-	08714729345329		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391842		+H74916391842Q		16391-84	MODEL-5F Impulse AR1 (5PK)	BOX	5	08714729153184		H74916391841		+H74916391841P		16391-84	EA	08714729345329	
VASCULAR ACCESS	H74916391861		+H74916391861R		16391-86	MODEL-5F Impulse AR2 (SGL)	EA	-	08714729214632		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391862		+H74916391862S		16391-86	MODEL-5F Impulse AR2 (5PK)	BOX	5	08714729153191		H74916391861		+H74916391861R		16391-86	EA	08714729214632	
VASCULAR ACCESS	H74916391891		+H74916391891U		16391-89	MODEL-5F Impulse AR MOD (SGL)	EA	-	08714729303855		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391892		+H74916391892V		16391-89	MODEL-5F Impulse AR MOD (5PK)	BOX	5	08714729153207		H74916391891		+H74916391891U		16391-89	EA	08714729303855	
VASCULAR ACCESS	H74916391961		+H74916391961S		16391-96	MODEL-5F Impulse AL1 (SGL)	EA	-	08714729214656		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391962		+H74916391962T		16391-96	MODEL-5F Impulse AL1 (5PK)	BOX	5	08714729153214		H74916391961		+H74916391961S		16391-96	EA	08714729214656	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74916391981		+H74916391981U		16391-98	MODEL-5F Impulse AL2 (SGL)	EA	-	08714729214663		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916391982		+H74916391982V		16391-98	MODEL-5F Impulse AL2 (5PK)	BOX	5	08714729190011		H74916391981		+H74916391981U		16391-98	EA	08714729214663	
VASCULAR ACCESS	H74916599010		+H74916599010N		16599-01	MODEL-6F Impulse FR3.5 (SGL)	EA	-	08714729214816		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599012		+H74916599012P		16599-01	MODEL- 6F Impulse FR3.5 (5PK)	BOX	5	08714729200093		H74916599010		+H74916599010N		16599-01	EA	08714729214816	
VASCULAR ACCESS	H74916599020		+H74916599020O		16599-02	MODEL-6F Impulse FR4 (SGL)	EA	-	08714729345404		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599022		+H74916599022Q		16599-02	MODEL-6F Impulse FR4 (5PK)	BOX	5	08714729200109		H74916599020		+H74916599020O		16599-02	EA	08714729345404	
VASCULAR ACCESS	H74916599030		+H74916599030P		16599-03	MODEL-6F Impulse FR5 (SGL)	EA	-	08714729214830		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599032		+H74916599032R		16599-03	MODEL-6F Impulse FR5 (5PK)	BOX	5	08714729200116		H74916599030		+H74916599030P		16599-03	EA	08714729214830	
VASCULAR ACCESS	H74916599040		+H74916599040Q		16599-04	MODEL-6F Impulse FR6 (SGL)	EA	-	08714729214847		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599042		+H74916599042S		16599-04	MODEL-6F Impulse FR6 (5PK)	BOX	5	08714729200123		H74916599040		+H74916599040Q		16599-04	EA	08714729214847	
VASCULAR ACCESS	H74916599050		+H74916599050R		16599-05	MODEL-6F Impulse FR4 MOD (SGL)	EA	-	08714729214854		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599052		+H74916599052T		16599-05	MODEL-6F Impulse FR4 MOD (5PK)	BOX	5	08714729299431		H74916599050		+H74916599050R		16599-05	EA	08714729214854	
VASCULAR ACCESS	H749165991000		+H7491659910 00N		16599-100	MODEL-6F Impulse AL3 (SGL)	EA	-	08714729214960		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991002		+H7491659910 02P		16599-100	MODEL-6F Impulse AL3 (5PK)	BOX	5	08714729200130		H749165991000		+H7491659910 00N		16599-100	EA	08714729214960	
VASCULAR ACCESS	H749165991170		+H7491659911 70V		16599-117	MODEL-6F Impulse MPA1 W/O SH (SGL)	EA	-	08714729304074		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991172		+H7491659911 72X		16599-117	MODEL-6F Impulse MPA1 W/O SH (5PK)	BOX	5	08714729200147		H749165991170		+H7491659911 70V		16599-117	EA	08714729304074	
VASCULAR ACCESS	H749165991210		+H7491659912 10Q		16599-121	MODEL-6F Impulse MPA2 SH (SGL)	EA	-	08714729304098		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991212		+H7491659912 12S		16599-121	MODEL-6F Impulse MPA2 SH (5PK)	BOX	5	08714729200154		H749165991210		+H7491659912 10Q		16599-121	EA	08714729304098	
VASCULAR ACCESS	H749165991220		+H7491659912 20R		16599-122	MODEL-6F Impulse MPA2 125cm (SGL)	EA	-	08714729304104		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991222		+H7491659912 22T		16599-122	MODEL-6F Impulse MPA2 125cm (5PK)	BOX	5	08714729200161		H749165991220		+H7491659912 20R		16599-122	EA	08714729304104	
VASCULAR ACCESS	H749165991420		+H7491659914 20T		16599-142	MODEL-6F Impulse MPB1 W/O SH (SGL)	EA	-	08714729344032		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991422		+H7491659914 22V		16599-142	MODEL-6F Impulse MPB1 W/O SH (5PK)	BOX	5	08714729200178		H749165991420		+H7491659914 20T		16599-142	EA	08714729344032	
VASCULAR ACCESS	H749165991460		+H7491659914 60X		16599-146	MODEL-6F Impulse MPB2 SH (SGL)	EA	-	08714729304111		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991462		+H7491659914 62Z		16599-146	MODEL-6F Impulse MPB2 SH (5PK)	BOX	5	08714729200185		H749165991460		+H7491659914 60X		16599-146	EA	08714729304111	
VASCULAR ACCESS	H749165991512		+H7491659915 12V		16599-151	MODEL-6F Impulse SON1 SH (5PK)	BOX	5	08714729215103		H749165991510		+H7491659915 10T		16599-151	EA	08714729215097	
VASCULAR ACCESS	H749165991532		+H7491659915 32X		16599-153	MODEL-6F Impulse SON2 SH (5PK)	BOX	5	08714729215141		H749165991530		+H7491659915 30V		16599-153	EA	08714729215134	
VASCULAR ACCESS	H749165991612		+H7491659916 12W		16599-161	MODEL-6F Impulse SON1 100cm (5PK)	BOX	5	08714729304265		H749165991610		+H7491659916 10U		16599-161	EA	08714729304258	
VASCULAR ACCESS	H749165991632		+H7491659916 32Y		16599-163	MODEL-6F Impulse SON2 100cm (5PK)	BOX	5	08714729304302		H749165991630		+H7491659916 30W		16599-163	EA	08714729304296	
VASCULAR ACCESS	H749165991710		+H7491659917 10V		16599-171	MODEL-6F Impulse CAS1 (SGL)	EA	-	08714729304357		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991712		+H7491659917 12X		16599-171	MODEL-6F Impulse CAS1 (5PK)	BOX	5	08714729215325		H749165991710		+H7491659917 10V		16599-171	EA	08714729304357	
VASCULAR ACCESS	H749165991730		+H7491659917 30X		16599-173	MODEL-6F Impulse CAS2 (SGL)	EA	-	08714729304364		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991732		+H7491659917 32Z		16599-173	MODEL-6F Impulse CAS2 (5PK)	BOX	5	08714729215349		H749165991730		+H7491659917 30X		16599-173	EA	08714729304364	
VASCULAR ACCESS	H749165991740		+H7491659917 40Y		16599-174	MODEL-6F Impulse RADIAL (SGL)	EA	-	08714729304371		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991742		+H7491659917 42-		16599-174	MODEL-6F Impulse RADIAL (5PK)	BOX	5	08714729215363		H749165991740		+H7491659917 40Y		16599-174	EA	08714729304371	
VASCULAR ACCESS	H749165991800		+H7491659918 00V		16599-180	MODEL-6F Impulse KIMNY (SGL)	EA	-	08714729304449		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991802		+H7491659918 02X		16599-180	MODEL-6F Impulse KIMNY (5PK)	BOX	5	08714729304456		H749165991800		+H7491659918 00V		16599-180	EA	08714729304449	
VASCULAR ACCESS	H749165991900		+H7491659919 00W		16599-190	MODEL-6F Impulse RCB (SGL)	EA	-	08714729304586		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991902		+H7491659919 02Y		16599-190	MODEL-6F Impulse RCB (5PK)	BOX	5	08714729200192		H749165991900		+H7491659919 00W		16599-190	EA	08714729304586	
VASCULAR ACCESS	H749165991950		+H7491659919 50.		16599-195	MODEL-6F Impulse LCB (SGL)	EA	-	08714729304593		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165991952		+H7491659919 52$		16599-195	MODEL-6F Impulse LCB (5PK)	BOX	5	08714729200208		H749165991950		+H7491659919 50.		16599-195	EA	08714729304593	
VASCULAR ACCESS	H749165992010		+H7491659920 10P		16599-201	MODEL-6F Impulse IM (SGL)	EA	-	08714729304623		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749165992012		+H749165992012R		16599-201	MODEL-6F Impulse IM (5PK)	BOX	5	08714729200215		H749165992010		+H749165992010P		16599-201	EA	08714729304623	
VASCULAR ACCESS	H749165992020		+H749165992020Q		16599-202	MODEL-6F Impulse IMT (SGL)	EA	-	08714729304630		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992022		+H749165992022S		16599-202	MODEL-6F Impulse IMT (5PK)	BOX	5	08714729304647		H749165992020		+H749165992020Q		16599-202	EA	08714729304630	
VASCULAR ACCESS	H749165992030		+H749165992030R		16599-203	MODEL-6F Impulse IMC (SGL)	EA	-	08714729304654		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992032		+H749165992032T		16599-203	MODEL-6F Impulse IMC (5PK)	BOX	5	08714729304661		H749165992030		+H749165992030R		16599-203	EA	08714729304654	
VASCULAR ACCESS	H749165920A2		+H749165920A2-		16599-20A	MODEL-6F Impulse FL3 (5PK)	BOX	5	08714729304685		H749165920A0		+H749165920A0Y		16599-20A	EA	08714729304678	
VASCULAR ACCESS	H74916599210		+H74916599210P		16599-21	MODEL-6F Impulse FL3.5 (SGL)	EA	-	08714729304692		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599212		+H74916599212R		16599-21	MODEL-6F Impulse FL3.5 (5PK)	BOX	5	08714729200222		H74916599210		+H74916599210P		16599-21	EA	08714729304692	
VASCULAR ACCESS	H749165992150		+H749165992150U		16599-215	MODEL-6F Impulse PIG 125cm (SGL)	EA	-	08714729304708		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992152		+H749165992152W		16599-215	MODEL-6F Impulse PIG 125cm (5PK)	BOX	5	08714729200239		H749165992150		+H749165992150U		16599-215	EA	08714729304708	
VASCULAR ACCESS	H74916599220		+H74916599220Q		16599-22	MODEL-6F Impulse FL4 (SGL)	EA	-	08714729304715		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992200		+H749165992200Q		16599-220	MODEL-6F Impulse FL4 125cm (SGL)	EA	-	08714729304722		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992202		+H749165992202S		16599-220	MODEL-6F Impulse FL4 125cm (5PK)	BOX	5	08714729304739		H749165992200		+H749165992200Q		16599-220	EA	08714729304722	
VASCULAR ACCESS	H74916599222		+H74916599222S		16599-22	MODEL-6F Impulse FL4 (5PK)	BOX	5	08714729200246		H74916599220		+H74916599220Q		16599-22	EA	08714729304715	
VASCULAR ACCESS	H749165992250		+H749165992250V		16599-225	MODEL-6F Impulse FR4 125cm (SGL)	EA	-	08714729304746		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992252		+H749165992252X		16599-225	MODEL-6F Impulse FR4 125cm (5PK)	BOX	5	08714729200253		H749165992250		+H749165992250V		16599-225	EA	08714729304746	
VASCULAR ACCESS	H74916599230		+H74916599230R		16599-23	MODEL-6F Impulse FL4.5 (SGL)	EA	-	08714729304753		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992302		+H749165992302T		16599-230	MODEL-6F Impulse FR5 125cm (5PK)	BOX	5	08714729215769		H749165992300		+H749165992300R		16599-230	EA	08714729304760	
VASCULAR ACCESS	H74916599232		+H74916599232T		16599-23	MODEL-6F Impulse FL4.5 (5PK)	BOX	5	08714729200260		H74916599230		+H74916599230R		16599-23	EA	08714729304753	
VASCULAR ACCESS	H749165992350		+H749165992350W		16599-235	MODEL-6F Impulse FL5 125cm (SGL)	EA	-	08714729304777		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992352		+H749165992352Y		16599-235	MODEL-6F Impulse FL5 125cm (5PK)	BOX	5	08714729200277		H749165992350		+H749165992350W		16599-235	EA	08714729304777	
VASCULAR ACCESS	H74916599240		+H74916599240S		16599-24	MODEL-6F Impulse FL5 (SGL)	EA	-	08714729304784		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992400		+H749165992400S		16599-240	MODEL-6F Impulse IM 125cm (SGL)	EA	-	08714729304791		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749165992402		+H749165992402U		16599-240	MODEL-6F Impulse IM 125cm (5PK)	BOX	5	08714729304807		H749165992400		+H749165992400S		16599-240	EA	08714729304791	
VASCULAR ACCESS	H74916599242		+H74916599242U		16599-24	MODEL-6F Impulse FL5 (5PK)	BOX	5	08714729200284		H74916599240		+H74916599240S		16599-24	EA	08714729304784	
VASCULAR ACCESS	H74916599250		+H74916599250T		16599-25	MODEL-6F Impulse FL6 (SGL)	EA	-	08714729304814		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599252		+H74916599252V		16599-25	MODEL-6F Impulse FL6 (5PK)	BOX	5	08714729200291		H74916599250		+H74916599250T		16599-25	EA	08714729304814	
VASCULAR ACCESS	H7491659925A2		+H7491659925A2+		16599-25A	MODEL-6F Impulse FL6 125cm (5PK)	BOX	5	08714729377665		H7491659925A0		+H7491659925A0$		16599-25A	EA	08714729377658	
VASCULAR ACCESS	H749165993000		+H749165993000P		16599-300	MODEL-6F Impulse MULTIPACK (SGL)	BOX	3	08714729304913		H749165993000		+H749165993000P		16599-300	BOX	08714729304913	
VASCULAR ACCESS	H749165993002		+H749165993002R		16599-300	MODEL-6F Impulse MULTIPACK (5PKX3)	BOX	15	08714729200307		H749165993000		+H749165993000P		16599-300	BOX	08714729304913	
VASCULAR ACCESS	H749165993010		+H749165993010Q		16599-301	MODEL-6F Impulse MULTIPACK 145 (SGL)	BOX	3	08714729304920		H749165993010		+H749165993010Q		16599-301	BOX	08714729304920	
VASCULAR ACCESS	H749165993012		+H749165993012S		16599-301	MODEL-6F Impulse MULTIPACK 145 (5PKX3)	BOX	15	08714729200314		H749165993010		+H749165993010Q		16599-301	BOX	08714729304920	
VASCULAR ACCESS	H749165993020		+H749165993020R		16599-302	MODEL-6F Impulse MULTIPACK 155 (SGL)	BOX	3	08714729304944		H749165993020		+H749165993020R		16599-302	BOX	08714729304944	
VASCULAR ACCESS	H749165993022		+H749165993022T		16599-302	MODEL-6F Impulse MULTIPACK 155 (5PKX3)	BOX	15	08714729200321		H749165993020		+H749165993020R		16599-302	BOX	08714729304944	
VASCULAR ACCESS	H74916599400		+H74916599400Q		16599-40	MODEL-6F Impulse PIG 110cm (SGL)	EA	-	08714729304975		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599402		+H74916599402S		16599-40	MODEL-6F Impulse PIG 110cm (5PK)	BOX	5	08714729200338		H74916599400		+H74916599400Q		16599-40	EA	08714729304975	
VASCULAR ACCESS	H74916599410		+H74916599410R		16599-41	MODEL-6F Impulse PIG 145 110cm (SGL)	EA	-	08714729304982		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599412		+H74916599412T		16599-41	MODEL-6F Impulse PIG 145 110cm (5PK)	BOX	5	08714729200345		H74916599410		+H74916599410R		16599-41	EA	08714729304982	
VASCULAR ACCESS	H7491659941C2		+H7491659941C2+		16599-41C	MODEL-6F Impulse PIG 145 110cm (5PK)	BOX	5	08714729377689		H7491659941C0		+H7491659941C0$		16599-41C	EA	08714729377672	
VASCULAR ACCESS	H74916599420		+H74916599420S		16599-42	MODEL-6F Impulse PIG 155 110cm (SGL)	EA	-	08714729304999		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599422		+H74916599422U		16599-42	MODEL-6F Impulse PIG 155 110cm (5PK)	BOX	5	08714729200352		H74916599420		+H74916599420S		16599-42	EA	08714729304999	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74916599432		+H74916599432V		16599-43	MODEL-6F Impulse SL PIG 145 110cm (5PK)	BOX	5	08714729305019		H74916599430		+H74916599430T		16599-43	EA	08714729305002	
VASCULAR ACCESS	H749165995002		+H749165995002T		16599-500	MODEL-6F Imp AR MOD MULTIPACK (5PKX3)	BOX	15	08714729305088		H749165995000		+H749165995000R		16599-500	BOX	08714729305071	
VASCULAR ACCESS	H749165995012		+H749165995012U		16599-501	MODEL-6F Imp FR4 MOD MULTIPACK (5PKX3)	BOX	15	08714729305101		H749165995010		+H749165995010S		16599-501	BOX	08714729305095	
VASCULAR ACCESS	H749165995022		+H749165995022V		16599-502	MODEL-6F Imp FR4 MOD MULTIPACK (5PKX3)	BOX	015	08714729305132		H749165995020		+H749165995020T		16599-502	BOX	08714729305125	
VASCULAR ACCESS	H74916599573A2		+H74916599573A26		16599-573A	MODEL-6F Impulse CLS3 (5PK)	BOX	5	08714729812555		H74916599573A0		+H74916599573A04		16599-573A	EA	08714729812562	
VASCULAR ACCESS	H74916599574A2		+H74916599574A27		16599-574A	MODEL-6F Impulse CLS3.5 (5PK)	BOX	5	08714729642343		H74916599574A0		+H74916599574A05		16599-574A	EA	08714729642336	
VASCULAR ACCESS	H74916599575A2		+H74916599575A28		16599-575A	MODEL-6F Impulse CLS4 (5PK)	BOX	5	08714729642367		H74916599575A0		+H74916599575A06		16599-575A	EA	08714729642350	
VASCULAR ACCESS	H74916599576A2		+H74916599576A29		16599-576A	MODEL-6F Impulse CLS4.5 (5PK)	BOX	5	08714729812579		H74916599576A0		+H74916599576A07		16599-576A	EA	08714729812586	
VASCULAR ACCESS	H74916599840		+H74916599840Y		16599-84	MODEL-6F Impulse AR1 (SGL)	EA	-	08714729305248		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599842		+H74916599842-		16599-84	MODEL-6F Impulse AR1 (5PK)	BOX	5	08714729200369		H74916599840		+H74916599840Y		16599-84	EA	08714729305248	
VASCULAR ACCESS	H74916599860		+H74916599860-		16599-86	MODEL-6F Impulse AR2 (SGL)	EA	-	08714729305255		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599862		+H74916599862		16599-86	MODEL-6F Impulse AR2 (5PK)	BOX	5	08714729200376		H74916599860		+H74916599860-		16599-86	EA	08714729305255	
VASCULAR ACCESS	H74916599890		+H74916599890$		16599-89	MODEL-6F Impulse AR MOD (SGL)	EA	-	08714729305262		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599892		+H74916599892+		16599-89	MODEL-6F Impulse AR MOD (5PK)	BOX	5	08714729216278		H74916599890		+H74916599890$		16599-89	EA	08714729305262	
VASCULAR ACCESS	H74916599960		+H74916599960.		16599-96	MODEL-6F Impulse AL1 (SGL)	EA	-	08714729305279		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599962		+H74916599962$		16599-96	MODEL-6F Impulse AL1 (5PK)	BOX	5	08714729200383		H74916599960		+H74916599960.		16599-96	EA	08714729305279	
VASCULAR ACCESS	H74916599980		+H74916599980$		16599-98	MODEL-6F Impulse AL2 (SGL)	EA	-	08714729305286		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74916599982		+H74916599982+		16599-98	MODEL-6F Impulse AL2 (5PK)	BOX	5	08714729200390		H74916599980		+H74916599980$		16599-98	EA	08714729305286	
VASCULAR ACCESS	H74917511		+H749175117		1751	PP COR GW 014 ST 180CM (3 PK)	BOX	3	08714729145097		H74917510		+H749175106		1751	EA	08714729286547	
VASCULAR ACCESS	H74917521		+H749175218		1752	PP COR GW 014 ST 300CM (3 PK)	BOX	3	08714729145103		H74917520		+H749175207		1752	EA	08714729286554	
VASCULAR ACCESS	H74917531		+H749175319		1753	PP COR GW 018 ST 180CM (3 PK)	BOX	3	08714729145110		H74917530		+H749175308		17530	EA	08714729635086	
VASCULAR ACCESS	H74917541		+H74917541A		1754	PP COR GW 018 ST 300CM (3 PK)	BOX	3	08714729145127		H74917540		+H749175409		17540	EA	08714729368892	
VASCULAR ACCESS	H74919500010		+H749195000108		19500-01	MODEL - 7F WISEGUIDE FR3.5	EA	-	08714729200406		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500020		+H749195000209		19500-02	MODEL - 7F WISEGUIDE FR4	EA	-	08714729200413		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500030		+H74919500030A		19500-03	MODEL - 7F WISEGUIDE FR5	EA	-	08714729307211		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500040		+H74919500040B		19500-04	MODEL - 7F WISEGUIDE FR6	EA	-	08714729307228		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500050		+H74919500050C		19500-05	MODEL - 7F WISEGUIDE FL3	EA	-	08714729218494		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500060		+H74919500060D		19500-06	MODEL - 7F WISEGUIDE FL3.5	EA	-	08714729200420		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500070		+H74919500070E		19500-07	MODEL - 7F WISEGUIDE FL4	EA	-	08714729300014		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500080		+H74919500080F		19500-08	MODEL - 7F WISEGUIDE FL4.5	EA	-	08714729200437		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500090		+H74919500090G		19500-09	MODEL - 7F WISEGUIDE FL5	EA	-	08714729307242		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500100		+H749195001008		19500-10	MODEL - 7F WISEGUIDE FL6	EA	-	08714729300021		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001030		+H7491950010 30B		19500-103	MODEL - 7F WISEGUIDE AL1 ST	EA	-	08714729300038		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001050		+H7491950010 50D		19500-105	MODEL - 7F WISEGUIDE AL2 ST	EA	-	08714729300052		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001080		+H7491950010 80G		19500-108	MODEL - 7F WISEGUIDE AL.75 ST	EA	-	08714729218579		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001140		+H7491950011 40D		19500-114	MODEL - 7F WISEGUIDE AL1 ST SH	EA	-	08714729307273		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001150		+H7491950011 50E		19500-115	MODEL - 7F WISEGUIDE AL1.5 ST SH	EA	-	08714729218609		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001190		+H7491950011 90I		19500-119	MODEL - 7F WISEGUIDE AL.75 ST SH	EA	-	08714729307310		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001210		+H7491950012 10B		19500-121	MODEL - 7F WISEGUIDE RC3.5 SC SH	EA	-	08714729218654		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001220		+H7491950012 20C		19500-122	MODEL - 7F WISEGUIDE IM 85cm	EA	-	08714729218661		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001230		+H7491950012 30D		19500-123	MODEL - 7F WISEGUIDE IM 110cm	EA	-	08714729200444		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749195001240		+H749195001240E		19500-124	MODEL - 7F WISEGUIDE AL.75 SH	EA	-	08714729218678		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001250		+H749195001250F		19500-125	MODEL - 7F WISEGUIDE AL4 SH	EA	-	08714729307365		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001260		+H749195001260G		19500-126	MODEL - 7F WISEGUIDE RCB SH	EA	-	08714729307372		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001270		+H749195001270H		19500-127	MODEL - 7F WISEGUIDE LCB SH	EA	-	08714729307389		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001280		+H749195001280I		19500-128	MODEL - 7F WISEGUIDE IM 85cm SH	EA	-	08714729218715		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001290		+H749195001290J		19500-129	MODEL - 7F WISEGUIDE IM SH	EA	-	08714729218722		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001310		+H749195001310C		19500-131	MODEL - 7F WISEGUIDE MP EL G SH	EA	-	08714729218746		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001320		+H749195001320D		19500-132	MODEL - 7F WISEGUIDE FL3.5 ST SH	EA	-	08714729218753		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001330		+H749195001330E		19500-133	MODEL - 7F WISEGUIDE FL4 ST SH	EA	-	08714729218760		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001340		+H749195001340F		19500-134	MODEL - 7F WISEGUIDE FL4.5 ST SH	EA	-	08714729218777		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001350		+H749195001350G		19500-135	MODEL - 7F WISEGUIDE FL5 ST SH	EA	-	08714729218784		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001360		+H749195001360H		19500-136	MODEL - 7F WISEGUIDE FL6 ST SH	EA	-	08714729218791		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001380		+H749195001380J		19500-138	MODEL - 7F WISEGUIDE MP1 SH	EA	-	08714729307488		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001390		+H749195001390K		19500-139	MODEL - 7F WISEGUIDE MP2 SH	EA	-	08714729218814		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195001410		+H749195001410D		19500-141	MODEL - 7F WISEGUIDE MP HS SH	EA	-	08714729307518		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500170		+H74919500170F		19500-17	MODEL - 7F WISEGUIDE AR1	EA	-	08714729200451		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500180		+H74919500180G		19500-18	MODEL - 7F WISEGUIDE AR2	EA	-	08714729200468		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500190		+H74919500190H		19500-19	MODEL - 7F WISEGUIDE AL1	EA	-	08714729218920		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500200		+H749195002009		19500-20	MODEL - 7F WISEGUIDE AL2	EA	-	08714729200475		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500210		+H74919500210A		19500-21	MODEL - 7F WISEGUIDE AL3	EA	-	08714729218937		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500220		+H74919500220B		19500-22	MODEL - 7F WISEGUIDE AL.75	EA	-	08714729218944		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500230		+H74919500230C		19500-23	MODEL - 7F WISEGUIDE AL4	EA	-	08714729307631		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002300		+H749195002300C		19500-230	MODEL - 7F WISEGUIDE VR1	EA	-	08714729200482		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002310		+H749195002310D		19500-231	MODEL - 7F WISEGUIDE VR2	EA	-	08714729200499		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002320		+H749195002320E		19500-232	MODEL - 7F WISEGUIDE VR SC	EA	-	08714729307648		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002390		+H749195002390L		19500-239	MODEL - 7F WISEGUIDE VL2.5	EA	-	08714729218975		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500240		+H74919500240D		19500-24	MODEL - 7F WISEGUIDE RCB	EA	-	08714729218982		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002430		+H749195002430G		19500-243	MODEL - 7F WISEGUIDE VL4 HT	EA	-	08714729219019		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002470		+H749195002470K		19500-247	MODEL - 7F WISEGUIDE VR1 SH	EA	-	08714729307709		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500250		+H74919500250E		19500-25	MODEL - 7F WISEGUIDE LCB	EA	-	08714729219057		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500260		+H74919500260F		19500-26	MODEL - 7F WISEGUIDE IM	EA	-	08714729200505		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002680		+H749195002680N		19500-268	MODEL - 7F WISEGUIDE FCL3.5 SH	EA	-	08714729307785		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002690		+H749195002690O		19500-269	MODEL - 7F WISEGUIDE FCL4 SH	EA	-	08714729219118		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500270		+H74919500270G		19500-27	MODEL - 7F WISEGUIDE MP EL G	EA	-	08714729307808		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002720		+H749195002720I		19500-272	MODEL - 7F WISEGUIDE FCL3.5	EA	-	08714729219156		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002730		+H749195002730J		19500-273	MODEL - 7F WISEGUIDE FCL4	EA	-	08714729307846		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002740		+H749195002740K		19500-274	MODEL - 7F WISEGUIDE FCL4.5	EA	-	08714729307853		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002750		+H749195002750L		19500-275	MODEL - 7F WISEGUIDE FCL5	EA	-	08714729219187		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002770		+H749195002770N		19500-277	MODEL - 7F WISEGUIDE FCR4 SH	EA	-	08714729307884		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002790		+H749195002790P		19500-279	MODEL - 7F WISEGUIDE FCR3.5	EA	-	08714729307907		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500280		+H74919500280H		19500-28	MODEL - 7F WISEGUIDE FL3.5 ST	EA	-	08714729307914		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749195002800		+H749195002800H		19500-280	MODEL - 7F WISEGUIDE FCR4	EA	-	08714729219248		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500290		+H74919500290I		19500-29	MODEL - 7F WISEGUIDE FL4 ST	EA	-	08714729219262		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002930		+H749195002930L		19500-293	MODEL - 7F WISEGUIDE Q3.5	EA	-	08714729219279		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002940		+H749195002940M		19500-294	MODEL - 7F WISEGUIDE Q4	EA	-	08714729200512		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002950		+H749195002950N		19500-295	MODEL - 7F WISEGUIDE Q4.5	EA	-	08714729200529		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002960		+H749195002960O		19500-296	MODEL - 7F WISEGUIDE Q5	EA	-	08714729307969		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002970		+H749195002970P		19500-297	MODEL - 7F WISEGUIDE Q3.5 SH	EA	-	08714729307976		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002980		+H749195002980Q		19500-298	MODEL - 7F WISEGUIDE Q4 SH	EA	-	08714729307983		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195002990		+H749195002990R		19500-299	MODEL - 7F WISEGUIDE Q4.5 SH	EA	-	08714729307990		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500300		+H74919500300A		19500-30	MODEL - 7F WISEGUIDE FL4.5 ST	EA	-	08714729308010		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195003000		+H749195003000A		19500-300	MODEL - 7F WISEGUIDE Q5 SH	EA	-	08714729308027		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500310		+H74919500310B		19500-31	MODEL - 7F WISEGUIDE FL5 ST	EA	-	08714729308034		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500320		+H74919500320C		19500-32	MODEL - 7F WISEGUIDE FL6 ST	EA	-	08714729219361		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500380		+H74919500380I		19500-38	MODEL - 7F WISEGUIDE MP1	EA	-	08714729219378		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500390		+H74919500390J		19500-39	MODEL - 7F WISEGUIDE MP2	EA	-	08714729200536		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500410		+H74919500410C		19500-41	MODEL - 7F WISEGUIDE MP HS	EA	-	08714729219477		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004420		+H749195004420H		19500-442	MODEL - 7F WISEGUIDE FR3	EA	-	08714729219514		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004430		+H749195004430I		19500-443	MODEL - 7F WISEGUIDE FR3 SH	EA	-	08714729219521		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004450		+H749195004450K		19500-445	MODEL - 7F WISEGUIDE FR3 ST SH	EA	-	08714729219545		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004460		+H749195004460L		19500-446	MODEL - 7F WISEGUIDE IM 90cm	EA	-	08714729219552		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004470		+H749195004470M		19500-447	MODEL - 7F WISEGUIDE IM 90cm SH	EA	-	08714729308218		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004480		+H749195004480N		19500-448	MODEL - 7F WISEGUIDE RC4 SC	EA	-	08714729219576		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004490		+H749195004490O		19500-449	MODEL - 7F WISEGUIDE RC4 SC SH	EA	-	08714729308232		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500460		+H74919500460H		19500-46	MODEL - 7F WISEGUIDE RC3.5 SC	EA	-	08714729308249		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500470		+H74919500470I		19500-47	MODEL - 7F WISEGUIDE FR3.5 SH	EA	-	08714729219606		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004700		+H749195004700I		19500-470	MODEL - 7F WISEGUIDE Radial ST	EA	-	08714729219613		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500480		+H74919500480J		19500-48	MODEL - 7F WISEGUIDE FR4 SH	EA	-	08714729308324		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500490		+H74919500490K		19500-49	MODEL - 7F WISEGUIDE FR5 SH	EA	-	08714729308348		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004960		+H749195004960Q		19500-496	MODEL - 7F WISEGUIDE ART3	EA	-	08714729308355		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004970		+H749195004970R		19500-497	MODEL - 7F WISEGUIDE ART3 SH	EA	-	08714729308362		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004980		+H749195004980S		19500-498	MODEL - 7F WISEGUIDE ART3.5	EA	-	08714729308379		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195004990		+H749195004990T		19500-499	MODEL - 7F WISEGUIDE ART3.5 SH	EA	-	08714729219736		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500500		+H74919500500C		19500-50	MODEL - 7F WISEGUIDE FR6 SH	EA	-	08714729219743		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005000		+H749195005000C		19500-500	MODEL - 7F WISEGUIDE ART4	EA	-	08714729219750		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005010		+H749195005010D		19500-501	MODEL - 7F WISEGUIDE ART4 SH	EA	-	08714729308416		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005020		+H749195005020E		19500-502	MODEL - 7F WISEGUIDE ART4.5	EA	-	08714729219774		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005030		+H749195005030F		19500-503	MODEL - 7F WISEGUIDE ART4.5 SH	EA	-	08714729308430		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500510		+H74919500510D		19500-51	MODEL - 7F WISEGUIDE FL3 SH	EA	-	08714729219798		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005140		+H749195005140H		19500-514	MODEL - 7F WISEGUIDE FR4.5	EA	-	08714729219804		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005150		+H749195005150I		19500-515	MODEL - 7F WISEGUIDE FR4.5 SH	EA	-	08714729308461		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500520		+H74919500520E		19500-52	MODEL - 7F WISEGUIDE FL3.5 SH	EA	-	08714729219842		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74919500530		+H74919500530F		19500-53	MODEL - 7F WISEGUIDE FL4 SH	EA	-	08714729219958		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500540		+H74919500540G		19500-54	MODEL - 7F WISEGUIDE FL4.5 SH	EA	-	08714729220060		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500550		+H74919500550H		19500-55	MODEL - 7F WISEGUIDE FL5 SH	EA	-	08714729220176		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500560		+H74919500560I		19500-56	MODEL - 7F WISEGUIDE FL6 SH	EA	-	08714729220213		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005730		+H749195005730M		19500-573	MODEL - 7F WISEGUIDE CLS3	EA	-	08714729220220		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005740		+H749195005740N		19500-574	MODEL - 7F WISEGUIDE CLS3.5	EA	-	08714729308898		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005750		+H749195005750O		19500-575	MODEL - 7F WISEGUIDE CLS4	EA	-	08714729220268		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005760		+H749195005760P		19500-576	MODEL - 7F WISEGUIDE CLS4.5	EA	-	08714729308935		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005770		+H749195005770Q		19500-577	MODEL - 7F WISEGUIDE CLS3 SH	EA	-	08714729220305		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005780		+H749195005780R		19500-578	MODEL - 7F WISEGUIDE CLS3.5 SH	EA	-	08714729308973		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005790		+H749195005790S		19500-579	MODEL - 7F WISEGUIDE CLS4 SH	EA	-	08714729308997		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005800		+H749195005800K		19500-580	MODEL - 7F WISEGUIDE CLS4.5 SH	EA	-	08714729220367		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195005830		+H749195005830N		19500-583	MODEL - 7F WISEGUIDE KIMNY	EA	-	08714729220381		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749195006380		+H749195006380O		19500-638	MODEL - 7F WISEGUIDE IMC 90cm	EA	-	08714729259695		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500660		+H74919500660J		19500-66	MODEL - 7F WISEGUIDE AR1 SH	EA	-	08714729309482		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500670		+H74919500670K		19500-67	MODEL - 7F WISEGUIDE AR2 SH	EA	-	08714729220848		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500680		+H74919500680L		19500-68	MODEL - 7F WISEGUIDE AL1 SH	EA	-	08714729220855		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500690		+H74919500690M		19500-69	MODEL - 7F WISEGUIDE AL2 SH	EA	-	08714729309512		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500700		+H74919500700E		19500-70	MODEL - 7F WISEGUIDE AL3 SH	EA	-	08714729309529		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500710		+H74919500710F		19500-71	MODEL - 7F WISEGUIDE VL3	EA	-	08714729309536		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500720		+H74919500720G		19500-72	MODEL - 7F WISEGUIDE VL3.5	EA	-	08714729200543		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500730		+H74919500730H		19500-73	MODEL - 7F WISEGUIDE VL4	EA	-	08714729200550		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500740		+H74919500740I		19500-74	MODEL - 7F WISEGUIDE VL4.5	EA	-	08714729220893		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500750		+H74919500750J		19500-75	MODEL - 7F WISEGUIDE VL5	EA	-	08714729309550		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500760		+H74919500760K		19500-76	MODEL - 7F WISEGUIDE VL6	EA	-	08714729220916		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500770		+H74919500770L		19500-77	MODEL - 7F WISEGUIDE VL3 SH	EA	-	08714729220923		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500780		+H74919500780M		19500-78	MODEL - 7F WISEGUIDE VL3.5 SH	EA	-	08714729220930		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500790		+H74919500790N		19500-79	MODEL - 7F WISEGUIDE VL4 SH	EA	-	08714729309598		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500800		+H74919500800F		19500-80	MODEL - 7F WISEGUIDE VL4.5 SH	EA	-	08714729220954		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500810		+H74919500810G		19500-81	MODEL - 7F WISEGUIDE VL5 SH	EA	-	08714729309611		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500850		+H74919500850K		19500-85	MODEL - 7F WISEGUIDE AL1.5	EA	-	08714729309635		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500890		+H74919500890O		19500-89	MODEL - 7F WISEGUIDE AL1.5 SH	EA	-	08714729220992		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500910		+H74919500910H		19500-91	MODEL - 7F WISEGUIDE FR3.5 ST	EA	-	08714729309659		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500920		+H74919500920I		19500-92	MODEL - 7F WISEGUIDE FR4 ST	EA	-	08714729309666		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500950		+H74919500950L		19500-95	MODEL - 7F WISEGUIDE FR3.5 ST SH	EA	-	08714729309697		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919500960		+H74919500960M		19500-96	MODEL - 7F WISEGUIDE FR4 ST SH	EA	-	08714729309703		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815010		+H74919815010H		19815-01	MODEL - 6F WISEGUIDE FR3.5	EA	-	08714729200567		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815020		+H74919815020I		19815-02	MODEL - 6F WISEGUIDE FR4	EA	-	08714729200574		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815030		+H74919815030J		19815-03	MODEL - 6F WISEGUIDE FR5	EA	-	08714729221388		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815040		+H74919815040K		19815-04	MODEL - 6F WISEGUIDE FR6	EA	-	08714729221395		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815050		+H74919815050L		19815-05	MODEL - 6F WISEGUIDE FL3	EA	-	08714729221401		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74919815060		+H74919815060M		19815-06	MODEL - 6F WISEGUIDE FL3.5	EA	-	08714729200581		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815070		+H74919815070N		19815-07	MODEL - 6F WISEGUIDE FL4	EA	-	08714729200598		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815080		+H74919815080O		19815-08	MODEL - 6F WISEGUIDE FL4.5	EA	-	08714729200604		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815090		+H74919815090P		19815-09	MODEL - 6F WISEGUIDE FL5	EA	-	08714729200611		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815100		+H74919815100H		19815-10	MODEL - 6F WISEGUIDE FL6	EA	-	08714729200628		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815122O		+H74919815122OL		19815-122	MODEL - 6F WISEGUIDE IM 85cm	EA	-	08714729310068		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815123O		+H74919815123OM		19815-123	MODEL - 6F WISEGUIDE IM 110cm	EA	-	08714729221487		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815126P		+H74919815126PP		19815-126	MODEL-6F WISEGUIDE RCB SH	EA	-	08714729278894		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815127Q		+H74919815127QQ		19815-127	MODEL-6F WISEGUIDE LCB SH	EA	-	08714729278900		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815129S		+H74919815129SS		19815-129	MODEL- 6F WISEGUIDE IM SH	EA	-	08714729278917		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815138S		+H74919815138SS		19815-138	MODEL-6F WISEGUIDE MP1 SH	EA	-	08714729278924		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815141O		+H74919815141OM		19815-141	MODEL-6F WISEGUIDE MP HS SH	EA	-	08714729278931		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815170		+H74919815170O		19815-17	MODEL - 6F WISEGUIDE AR1	EA	-	08714729200635		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815180		+H74919815180P		19815-18	MODEL - 6F WISEGUIDE AR2	EA	-	08714729200659		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815190		+H74919815190Q		19815-19	MODEL - 6F WISEGUIDE AL1	EA	-	08714729200666		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815200		+H74919815200I		19815-20	MODEL - 6F WISEGUIDE AL2	EA	-	08714729200673		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815210		+H74919815210J		19815-21	MODEL - 6F WISEGUIDE AL3	EA	-	08714729200680		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815220		+H74919815220K		19815-22	MODEL - 6F WISEGUIDE AL.75	EA	-	08714729310075		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815230		+H74919815230L		19815-23	MODEL - 6F WISEGUIDE AL4	EA	-	08714729221500		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815230O		+H74919815230OL		19815-230	MODEL - 6F WISEGUIDE VR1	EA	-	08714729310082		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815231O		+H74919815231OM		19815-231	MODEL - 6F WISEGUIDE VR2	EA	-	08714729221524		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815239O		+H74919815239OU		19815-239	MODEL - 6F WISEGUIDE VL2.5	EA	-	08714729221548		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815240		+H74919815240M		19815-24	MODEL - 6F WISEGUIDE RCB	EA	-	08714729310105		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815241O		+H74919815241ON		19815-241	MODEL - 6F WISEGUIDE VL3 HT	EA	-	08714729310112		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815242O		+H74919815242OO		19815-242	MODEL - 6F WISEGUIDE VL3.5 HT	EA	-	08714729221579		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815243O		+H74919815243OP		19815-243	MODEL - 6F WISEGUIDE VL4 HT	EA	-	08714729221586		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815250		+H74919815250N		19815-25	MODEL - 6F WISEGUIDE LCB	EA	-	08714729221609		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815260		+H74919815260O		19815-26	MODEL - 6F WISEGUIDE IM	EA	-	08714729200697		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815270		+H74919815270P		19815-27	MODEL - 6F WISEGUIDE MP EL G	EA	-	08714729221616		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815272O		+H74919815272OR		19815-272	MODEL - 6F WISEGUIDE FCL3.5	EA	-	08714729221623		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815273O		+H74919815273OS		19815-273	MODEL - 6F WISEGUIDE FCL4	EA	-	08714729221630		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815274O		+H74919815274OT		19815-274	MODEL - 6F WISEGUIDE FCL4.5	EA	-	08714729221647		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815275O		+H74919815275OU		19815-275	MODEL - 6F WISEGUIDE FCL5	EA	-	08714729221654		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815279O		+H74919815279OY		19815-279	MODEL - 6F WISEGUIDE FCR3.5	EA	-	08714729221661		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815280		+H74919815280Q		19815-28	MODEL - 6F WISEGUIDE FL3.5 ST	EA	-	08714729221678		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815280O		+H74919815280OQ		19815-280	MODEL - 6F WISEGUIDE FCR4	EA	-	08714729221685		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815290		+H74919815290R		19815-29	MODEL - 6F WISEGUIDE FL4 ST	EA	-	08714729221708		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815293O		+H74919815293OU		19815-293	MODEL - 6F WISEGUIDE Q3.5	EA	-	08714729221715		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815294O		+H74919815294OV		19815-294	MODEL - 6F WISEGUIDE Q4	EA	-	08714729200703		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815295O		+H74919815295OW		19815-295	MODEL - 6F WISEGUIDE Q4.5	EA	-	08714729221722		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815296O		+H74919815296OX		19815-296	MODEL - 6F WISEGUIDE Q5	EA	-	08714729221739		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749198152970		+H749198152970Y		19815-297	MODEL-6F WISEGUIDE Q3.5 SH	EA	-	08714729279020		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198152980		+H749198152980Z		19815-298	MODEL-6F WISEGUIDE Q4 SH	EA	-	08714729279051		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815300		+H74919815300J		19815-30	MODEL - 6F WISEGUIDE FL4.5 ST	EA	-	08714729221746		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815310		+H74919815310K		19815-31	MODEL - 6F WISEGUIDE FL5 ST	EA	-	08714729221753		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815380		+H74919815380R		19815-38	MODEL - 6F WISEGUIDE MP1	EA	-	08714729200710		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815390		+H74919815390S		19815-39	MODEL - 6F WISEGUIDE MP2	EA	-	08714729200727		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815400		+H74919815400K		19815-40	MODEL - 6F WISEGUIDE BR1 80cm	EA	-	08714729200642		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815410		+H74919815410L		19815-41	MODEL - 6F WISEGUIDE MP HS	EA	-	08714729221814		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154420		+H749198154420Q		19815-442	MODEL - 6F WISEGUIDE FR3	EA	-	08714729221838		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154460		+H749198154460U		19815-446	MODEL - 6F WISEGUIDE IM 90cm	EA	-	08714729221852		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154480		+H749198154480W		19815-448	MODEL - 6F WISEGUIDE RC4 SC	EA	-	08714729200734		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815460		+H74919815460Q		19815-46	MODEL - 6F WISEGUIDE RC3.5 SC	EA	-	08714729221869		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815470		+H74919815470R		19815-47	MODEL - 6F WISEGUIDE FR3.5 SH	EA	-	08714729221876		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154700		+H749198154700R		19815-470	MODEL - 6F WISEGUIDE Radial ST	EA	-	08714729221883		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154720		+H749198154720T		19815-472	MODEL - 6F WISEGUIDE Radial	EA	-	08714729221890		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154730		+H749198154730U		19815-473	MODEL-6F WISEGUIDE Radial SH	EA	-	08714729279099		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154740		+H749198154740V		19815-474	MODEL - 6F WISEGUIDE Radial HT	EA	-	08714729221906		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815480		+H74919815480S		19815-48	MODEL-6F WISEGUIDE FR4 SH	EA	-	08714729279105		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154960		+H749198154960Z		19815-496	MODEL - 6F WISEGUIDE ART3	EA	-	08714729221920		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154970		+H749198154970-		19815-497	MODEL-6F WISEGUIDE ART3 SH	EA	-	08714729279129		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154980		+H749198154980.		19815-498	MODEL - 6F WISEGUIDE ART3.5	EA	-	08714729221937		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198154990		+H749198154990		19815-499	MODEL-6F WISEGUIDE ART3.5 SH	EA	-	08714729279136		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155000		+H749198155000L		19815-500	MODEL - 6F WISEGUIDE ART4	EA	-	08714729200741		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155010		+H749198155010M		19815-501	MODEL-6F WISEGUIDE ART4 SH	EA	-	08714729279143		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155020		+H749198155020N		19815-502	MODEL - 6F WISEGUIDE ART4.5	EA	-	08714729221944		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155140		+H749198155140Q		19815-514	MODEL - 6F WISEGUIDE FR4.5	EA	-	08714729221951		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815520		+H74919815520N		19815-52	MODEL-6F WISEGUIDE FL3.5 SH	EA	-	08714729279150		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815530		+H74919815530O		19815-53	MODEL-6F WISEGUIDE FL4 SH	EA	-	08714729279167		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155480		+H749198155480X		19815-548	MODEL-6F WISEGUIDE MR2 SH	EA	-	08714729279211		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155540		+H749198155540U		19815-554	MODEL - 6F WISEGUIDE Radial FX	EA	-	08714729222071		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155550		+H749198155550V		19815-555	MODEL - 6F WISEGUIDE Radial HT FX	EA	-	08714729222088		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155600		+H749198155600R		19815-560	MODEL - 6F WISEGUIDE Q4 FX	EA	-	08714729222132		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155700		+H749198155700S		19815-570	MODEL - 6F WISEGUIDE ART4 FX	EA	-	08714729222231		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155730		+H749198155730V		19815-573	MODEL - 6F WISEGUIDE CLS3	EA	-	08714729222262		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155740		+H749198155740W		19815-574	MODEL - 6F WISEGUIDE CLS3.5	EA	-	08714729222286		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155750		+H749198155750X		19815-575	MODEL - 6F WISEGUIDE CLS4	EA	-	08714729222309		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155760		+H749198155760Y		19815-576	MODEL - 6F WISEGUIDE CLS4.5	EA	-	08714729222323		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155780		+H749198155780-		19815-578	MODEL-6F WISEGUIDE CLS3.5 SH	EA	-	08714729279280		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155790		+H749198155790.		19815-579	MODEL-6F WISEGUIDE CLS4 SH	EA	-	08714729279297		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155830		+H749198155830W		19815-583	MODEL - 6F WISEGUIDE KIMNY	EA	-	08714729222361		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749198155850		+H749198155850Y		19815-585	MODEL - 6F WISEGUIDE KIMNY FX	EA	-	08714729222385		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74919815591O		+H749198155910V		19815-591	MODEL-6F WISEGUIDE KIMNY SH	EA	-	08714729279327		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815638O		+H749198156380X		19815-638	MODEL - 6F WISEGUIDE IMC 90cm	EA	-	08714729259947		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815660		+H749198156605		19815-66	MODEL-6F WISEGUIDE AR1 SH	EA	-	08714729279358		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815670		+H749198156707		19815-67	MODEL-6F WISEGUIDE AR2 SH	EA	-	08714729279365		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815680		+H749198156800U		19815-68	MODEL-6F WISEGUIDE AL1 SH	EA	-	08714729279372		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815690		+H749198156900V		19815-69	MODEL-6F WISEGUIDE AL2 SH	EA	-	08714729279389		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815710		+H749198157100O		19815-71	MODEL - 6F WISEGUIDE VL3	EA	-	08714729222682		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815720		+H749198157200P		19815-72	MODEL - 6F WISEGUIDE VL3.5	EA	-	08714729200758		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815730		+H749198157300Q		19815-73	MODEL - 6F WISEGUIDE VL4	EA	-	08714729222699		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815740		+H749198157400R		19815-74	MODEL - 6F WISEGUIDE VL4.5	EA	-	08714729222705		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815750		+H749198157505		19815-75	MODEL - 6F WISEGUIDE VL5	EA	-	08714729222712		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815760		+H749198157607		19815-76	MODEL - 6F WISEGUIDE VL6	EA	-	08714729222729		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815780		+H749198157800V		19815-78	MODEL-6F WISEGUIDE VL3.5 SH	EA	-	08714729279396		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815790		+H749198157900W		19815-79	MODEL-6F WISEGUIDE VL4 SH	EA	-	08714729279402		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815850		+H749198158507		19815-85	MODEL - 6F WISEGUIDE AL1.5	EA	-	08714729222736		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815910		+H749198159100Q		19815-91	MODEL - 6F WISEGUIDE FR3.5 ST	EA	-	08714729222743		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74919815920		+H749198159200R		19815-92	MODEL - 6F WISEGUIDE FR4 ST	EA	-	08714729222750		-	-	-	-	-	-	-	-
VASCULAR PROTECTION	H749201001900		+H749201001900S		20100-190	Model-FW EZ 190 cm	EA	-	08714729470854		-	-	-	-	-	-	-	-
VASCULAR PROTECTION	H749201003000		+H749201003000+		20100-300	Model-FW EZ 300 cm	EA	-	08714729470861		-	-	-	-	-	-	-	-
VASCULAR PROTECTION	H749201003990		+H749201003990G		20100-399	Model-FW EZ 190 cm S	EA	-	08714729470878		-	-	-	-	-	-	-	-
VASCULAR PROTECTION	H749201004000		+H749201004000%		20100-400	Model-FW EZ 300 cm S	EA	-	08714729470885		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200915O		+H749206200915OH		20620-0915	MODEL-MAVERICK OTW 9MM 1.50	EA	-	08714729260172		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200920O		+H749206200920OD		20620-0920	MODEL-MAVERICK OTW 9MM 2.00	EA	-	08714729260189		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200922O		+H749206200922OF		20620-0922	MODEL-MAVERICK OTW 9MM 2.25	EA	-	08714729260196		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200925O		+H749206200925OI		20620-0925	MODEL-MAVERICK OTW 9MM 2.50	EA	-	08714729260202		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200927O		+H749206200927OK		20620-0927	MODEL-MAVERICK OTW 9MM 2.75	EA	-	08714729260219		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200930O		+H749206200930OE		20620-0930	MODEL-MAVERICK OTW 9MM 3.00	EA	-	08714729260226		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200932O		+H749206200932OG		20620-0932	MODEL-MAVERICK OTW 9MM 3.25	EA	-	08714729260233		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200935O		+H749206200935OJ		20620-0935	MODEL-MAVERICK OTW 9MM 3.50	EA	-	08714729260240		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200937O		+H749206200937OL		20620-0937	MODEL-MAVERICK OTW 9MM 3.75	EA	-	08714729260257		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206200940O		+H749206200940OF		20620-0940	MODEL-MAVERICK OTW 9MM 4.00	EA	-	08714729260264		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201220O		+H749206201220O7		20620-1220	MODEL-MAVERICK OTW 12MM 2.00	EA	-	08714729260288		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201222O		+H749206201222O9		20620-1222	MODEL-MAVERICK OTW 12MM 2.25	EA	-	08714729260295		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201225O		+H749206201225OC		20620-1225	MODEL-MAVERICK OTW 12MM 2.50	EA	-	08714729260301		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201227O		+H749206201227OE		20620-1227	MODEL-MAVERICK OTW 12MM 2.75	EA	-	08714729260318		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201230O		+H749206201230O8		20620-1230	MODEL-MAVERICK OTW 12MM 3.00	EA	-	08714729260325		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201232O		+H749206201232OA		20620-1232	MODEL-MAVERICK OTW 12MM 3.25	EA	-	08714729260332		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201235O		+H749206201235OD		20620-1235	MODEL-MAVERICK OTW 12MM 3.50	EA	-	08714729260349		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201237O		+H749206201237OF		20620-1237	MODEL-MAVERICK OTW 12MM 3.75	EA	-	08714729260356		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201240O		+H749206201240O9		20620-1240	MODEL-MAVERICK OTW 12MM 4.00	EA	-	08714729260363		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749206201515O		+H749206201515OE		20620-1515	MODEL-MAVERICK OTW 15MM 1.50	EA	-	08714729312734		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7492062015200		+H7492062015200A		20620-1520	MODEL-MAVERICK OTW 15MM 2.00	EA	-	08714729303558		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015220		+H7492062015220C		20620-1522	MODEL-MAVERICK OTW 15MM 2.25	EA	-	08714729312741		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015250		+H7492062015250F		20620-1525	MODEL-MAVERICK OTW 15MM 2.50	EA	-	08714729312758		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015270		+H7492062015270H		20620-1527	MODEL-MAVERICK OTW 15MM 2.75	EA	-	08714729312765		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015300		+H7492062015300B		20620-1530	MODEL-MAVERICK OTW 15MM 3.00	EA	-	08714729303565		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015320		+H7492062015320D		20620-1532	MODEL-MAVERICK OTW 15MM 3.25	EA	-	08714729303572		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015350		+H7492062015350G		20620-1535	MODEL-MAVERICK OTW 15MM 3.50	EA	-	08714729303589		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015370		+H7492062015370I		20620-1537	MODEL-MAVERICK OTW 15MM 3.75	EA	-	08714729224419		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062015400		+H7492062015400C		20620-1540	MODEL-MAVERICK OTW 15MM 4.00	EA	-	08714729303596		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020150		+H7492062020150A		20620-2015	MODEL-MAVERICK OTW 20MM 1.50	EA	-	08714729224433		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020200		+H7492062020200 6		20620-2020	MODEL-MAVERICK OTW 20MM 2.00	EA	-	08714729303602		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020220		+H7492062020220 8		20620-2022	MODEL-MAVERICK OTW 20MM 2.25	EA	-	08714729224457		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020250		+H7492062020250B		20620-2025	MODEL-MAVERICK OTW 20MM 2.50	EA	-	08714729224464		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020270		+H7492062020270D		20620-2027	MODEL-MAVERICK OTW 20MM 2.75	EA	-	08714729224471		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020300		+H7492062020300 7		20620-2030	MODEL-MAVERICK OTW 20MM 3.00	EA	-	08714729302766		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020320		+H7492062020320 9		20620-2032	MODEL-MAVERICK OTW 20MM 3.25	EA	-	08714729312796		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020350		+H7492062020350C		20620-2035	MODEL-MAVERICK OTW 20MM 3.50	EA	-	08714729312802		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020370		+H7492062020370E		20620-2037	MODEL-MAVERICK OTW 20MM 3.75	EA	-	08714729302773		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062020400		+H7492062020400 8		20620-2040	MODEL-MAVERICK OTW 20MM 4.00	EA	-	08714729224525		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062025200		+H7492062025200B		20620-2520	MODEL-MAVERICK OTW 25MM 2.00	EA	-	08714729224532		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062025220		+H7492062025220D		20620-2522	MODEL-MAVERICK OTW 25MM 2.25	EA	-	08714729302780		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062025250		+H7492062025250G		20620-2525	MODEL-MAVERICK OTW 25MM 2.50	EA	-	08714729302797		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7492062025270		+H7492062025270I		20620-2527	MODEL-MAVERICK OTW 25MM 2.75	EA	-	08714729224563		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062025300		+H7492062025300C		20620-2530	MODEL-MAVERICK OTW 25MM 3.00	EA	-	08714729302803		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7492062025320		+H7492062025320E		20620-2532	MODEL-MAVERICK OTW 25MM 3.25	EA	-	08714729312840		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062025350		+H7492062025350H		20620-2535	MODEL-MAVERICK OTW 25MM 3.50	EA	-	08714729224594		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7492062025370		+H7492062025370J		20620-2537	MODEL-MAVERICK OTW 25MM 3.75	EA	-	08714729303619		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062025400		+H7492062025400D		20620-2540	MODEL-MAVERICK OTW 25MM 4.00	EA	-	08714729224617		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030200		+H7492062030200 7		20620-3020	MODEL-MAVERICK OTW 30MM 2.00	EA	-	08714729260394		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030220		+H7492062030220 9		20620-3022	MODEL-MAVERICK OTW 30MM 2.25	EA	-	08714729260400		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030250		+H7492062030250C		20620-3025	MODEL-MAVERICK OTW 30MM 2.50	EA	-	08714729260417		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030270		+H7492062030270E		20620-3027	MODEL-MAVERICK OTW 30MM 2.75	EA	-	08714729260424		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030300		+H7492062030300 8		20620-3030	MODEL-MAVERICK OTW 30MM 3.00	EA	-	08714729260431		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030320		+H7492062030320A		20620-3032	MODEL-MAVERICK OTW 30MM 3.25	EA	-	08714729260448		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030350		+H7492062030350D		20620-3035	MODEL-MAVERICK OTW 30MM 3.50	EA	-	08714729260455		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7492062030370		+H7492062030370F		20620-3037	MODEL-MAVERICK OTW 30MM 3.75	EA	-	08714729260462		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7492062030400		+H7492062030400 9		20620-3040	MODEL-MAVERICK OTW 30MM 4.00	EA	-	08714729260479		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74922150010		+H749221500103		22150-01	MODEL - ADDWIRE EXTENSION WIRE	EA	-	08714729315933		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74922150012		+H749221500125		22150-01	MODEL - ADDWIRE EXTENSION WIRE 5 PACK	BOX	5	08714729315940		H74922150010		+H749221500103		22150-01	EA	08714729315933	
ATHERECTOMY	H749235480011		+H749235480011G		23548-001	ASSY PKG LUBRICANT ROTAGLIDE (BX/12)	BOX	12	08714729316381		H749235480010		+H749235480010F		23548-001	EA	08714729279655	
ATHERECTOMY	H749236310020		+H7492363100209		23631-002	ROTABLATOR ROTALINK PLUS 1.25MM	EA	-	08714729316411		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
ATHERECTOMY	H749236310030		+H749236310030A		23631-003	ROTABLATOR ROTALINK PLUS 1.50MM	EA	-	08714729228363		-	-	-	-	-	-	-	-
ATHERECTOMY	H749236310040		+H749236310040B		23631-004	ROTABLATOR ROTALINK PLUS 1.75MM	EA	-	08714729228370		-	-	-	-	-	-	-	-
ATHERECTOMY	H749236310050		+H749236310050C		23631-005	ROTABLATOR ROTALINK PLUS 2.00MM	EA	-	08714729316442		-	-	-	-	-	-	-	-
ATHERECTOMY	H749236310060		+H749236310060D		23631-006	ROTABLATOR ROTALINK PLUS 2.25MM	EA	-	08714729228394		-	-	-	-	-	-	-	-
ATHERECTOMY	H749236310070		+H749236310070E		23631-007	ROTABLATOR ROTALINK PLUS 2.50MM	EA	-	08714729316466		-	-	-	-	-	-	-	-
ATHERECTOMY	H749236310150		+H749236310150D		23631-015	ROTABLATOR ROTALINK PLUS 2.15MM	EA	-	08714729316473		-	-	-	-	-	-	-	-
ATHERECTOMY	H749236310160		+H749236310160E		23631-016	ROTABLATOR ROTALINK PLUS 2.38MM	EA	-	08714729228424		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356010		+H74934356010E		34356-01	MODEL-6F MACH 1 FR3.5	EA	-	08714729350408		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356020		+H74934356020F		34356-02	MODEL- 6F MACH 1 FR4	EA	-	08714729350415		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356030		+H74934356030G		34356-03	MODEL-6F MACH 1 FR5	EA	-	08714729350422		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356040		+H74934356040H		34356-04	MODEL-6F MACH 1 FR6	EA	-	08714729350439		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356050		+H74934356050I		34356-05	MODEL-6F MACH 1 FL3	EA	-	08714729350446		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356060		+H74934356060J		34356-06	MODEL-6F MACH 1 FL3.5	EA	-	08714729350453		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356070		+H74934356070K		34356-07	MODEL - 6F MACH 1 FL4	EA	-	08714729350460		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435607A0		+H7493435607A0U		34356-07A	MODEL-6F MACH 1 FL4 90cm	EA	-	08714729530190		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356080		+H74934356080L		34356-08	MODEL-6F MACH 1 FL4.5	EA	-	08714729350477		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356090		+H74934356090M		34356-09	MODEL-6F MACH 1 FL5	EA	-	08714729350484		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356100		+H74934356100E		34356-10	MODEL-6F MACH 1 FL6	EA	-	08714729350491		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356103A0		+H74934356103A0R		34356-103A	MODEL-6F MACH 1 AL1 ST	EA	-	08714729119203		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356104A0		+H74934356104A0S		34356-104A	MODEL-6F MACH 1 AL1.5 ST	EA	-	08714729119739		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356105A0		+H74934356105A0T		34356-105A	MODEL-6F MACH 1 AL2 ST	EA	-	08714729119746		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356108A0		+H74934356108A0W		34356-108A	MODEL-6F MACH 1 AL.75 ST	EA	-	08714729119715		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356114A0		+H74934356114A0T		34356-114A	MODEL-6F MACH1 AL1 ST SH (SIDE HOLES)	EA	-	08714729530206		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356115A0		+H74934356115A0U		34356-115A	MODEL-6F MACH 1 AL1.5 ST SH	EA	-	08714729119906		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356119A0		+H74934356119A0Y		34356-119A	MODEL-6F MACH 1 AL.75 ST SH	EA	-	08714729119722		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343561220		+H749343561220I		34356-122	MODEL-6F MACH 1 IM 85cm	EA	-	08714729351061		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356124A0		+H74934356124A0U		34356-124A	MODEL-6F MACH 1 AL.75 SH (SIDE HOLES)	EA	-	08714729441601		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343561260		+H749343561260M		34356-126	MODEL-6F MACH 1 RCB SH (SIDE HOLES)	EA	-	08714729351085		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343561270		+H749343561270N		34356-127	MODEL-6F MACH 1 LCB SH (SIDE HOLES)	EA	-	08714729351092		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343561290		+H749343561290P		34356-129	MODEL-6F MACH 1 IM SH (SIDE HOLES)	EA	-	08714729351108		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343561380		+H749343561380P		34356-138	MODEL-6F MACH 1 MP1 SH (SIDE HOLES)	EA	-	08714729351115		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343561410		+H749343561410J		34356-141	MODEL-6F MACH 1 HS SH (SIDE HOLES)	EA	-	08714729351122		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356147A0		+H74934356147A0Z		34356-147A	MODEL-6F MACH 1 CMP2.75	EA	-	08714729125068		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356147C0		+H74934356147C0.		34356-147C	MODEL-6F MACH 1 CMP3.25	EA	-	08714729158462		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356170		+H74934356170L		34356-17	MODEL-6F MACH 1 AR1	EA	-	08714729351139		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356180		+H74934356180M		34356-18	MODEL-6F MACH 1 AR2	EA	-	08714729351146		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356190		+H74934356190N		34356-19	MODEL-6F MACH 1 AL1	EA	-	08714729351153		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435619B0		+H7493435619B0Y		34356-19B	MODEL-6F MACH 1 AL1 90cm	EA	-	08714729530282		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435619C0		+H7493435619C0Z		34356-19C	MODEL-6F MACH 1 S-AL1	EA	-	08714729119210		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356200		+H74934356200F		34356-20	MODEL-6F MACH 1 AL2	EA	-	08714729351160		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356210		+H74934356210G		34356-21	MODEL-6F MACH 1 AL3	EA	-	08714729378549		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74934356220		+H74934356220H		34356-22	MODEL-6F MACH 1 AL.75	EA	-	08714729351177		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435622B0		+H7493435622B0S		34356-22B	MODEL-6F MACH 1 SAL.75	EA	-	08714729119753		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356230		+H74934356230I		34356-230	MODEL-6F MACH 1 VR1	EA	-	08714729351184		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356231		+H74934356231J		34356-231	MODEL-6F MACH 1 VR2	EA	-	08714729351191		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356240		+H74934356240J		34356-24	MODEL-6F MACH 1 RCB	EA	-	08714729351207		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356250		+H74934356250K		34356-25	MODEL-6F MACH 1 LCB	EA	-	08714729351214		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356260		+H74934356260L		34356-26	MODEL-6F MACH 1 IM	EA	-	08714729351221		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356272O		+H74934356272OO		34356-272	MODEL-6F MACH 1 FCL3.5	EA	-	08714729351238		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356273O		+H74934356273OP		34356-273	MODEL-6F MACH 1 FCL4	EA	-	08714729351245		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356279O		+H74934356279OV		34356-279	MODEL-6F MACH 1 FCR3.5	EA	-	08714729351252		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356280		+H74934356280N		34356-28	MODEL-6F MACH 1 FL3.5 ST	EA	-	08714729351269		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356280O		+H74934356280ON		34356-280	MODEL-6F MACH 1 FCR4	EA	-	08714729351276		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356290		+H74934356290O		34356-29	MODEL-6F MACH 1 FL4 ST	EA	-	08714729351283		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356293O		+H74934356293OR		34356-293	MODEL-6F MACH 1 Q3.5	EA	-	08714729351290		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356293A0		+H74934356293A0.		34356-293A	MODEL-6F MACH1 Q3	EA	-	08714729530336		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356294O		+H74934356294OS		34356-294	MODEL-6F MACH 1 Q4	EA	-	08714729351306		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356295O		+H74934356295OT		34356-295	MODEL-6F MACH 1 Q4.5	EA	-	08714729351313		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356296O		+H74934356296OU		34356-296	MODEL-6F MACH 1 Q5	EA	-	08714729351320		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356297O		+H74934356297OV		34356-297	MODEL-6F MACH 1 Q3.5 SH (SIDE HOLES)	EA	-	08714729351337		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356298O		+H74934356298OW		34356-298	MODEL-6F MACH 1 Q4 SH (SIDE HOLES)	EA	-	08714729351344		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356300		+H74934356300G		34356-30	MODEL-6F MACH 1 FL4.5 ST	EA	-	08714729351351		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356310		+H74934356310H		34356-31	MODEL-6F MACH 1 FL5 ST	EA	-	08714729351368		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637B0		+H7493435637B0Y		34356-37B	MODEL-6F MACH 1 CMP1.5	EA	-	08714729125020		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637C0		+H7493435637C0Z		34356-37C	MODEL-6F MACH 1 CMP2.0	EA	-	08714729125037		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637D0		+H7493435637D0-		34356-37D	MODEL-6F MACH 1 CMP2.5	EA	-	08714729125044		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637E0		+H7493435637E0.		34356-37E	MODEL-6F MACH 1 CMP3.0	EA	-	08714729158455		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637G0		+H7493435637G0$		34356-37G	MODEL-6F MACH 1 CMP2.0 SH	EA	-	08714729122678		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637H0		+H7493435637H0/		34356-37H	MODEL-6F MACH 1 CMP2.5 SH	EA	-	08714729122685		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637K0		+H7493435637K00		34356-37K	MODEL-6F MACH 1 CMP3.0 SH	EA	-	08714729122708		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637M0		+H7493435637M02		34356-37M	MODEL-6F MACH 1 CMP3.5	EA	-	08714729125075		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435637R0		+H7493435637R07		34356-37R	MODEL-6F MACH 1 CMP1.5 SH	EA	-	08714729122661		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356380		+H74934356380O		34356-38	MODEL-6F MACH 1 MP1	EA	-	08714729351375		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435638A0		+H7493435638A0Y		34356-38A	MODEL-6F MACH 1 Nilsson RCB	EA	-	08714729470991		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356390		+H74934356390P		34356-39	MODEL-6F MACH 1 MP2	EA	-	08714729351382		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356400		+H74934356400H		34356-40	MODEL-6F MACH 1 BR1 80cm	EA	-	08714729351399		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356410		+H74934356410I		34356-41	MODEL-6F MACH 1 HS	EA	-	08714729351405		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356442O		+H74934356442ON		34356-442	MODEL-6F MACH 1 FR3	EA	-	08714729351412		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356446O		+H74934356446OR		34356-446	MODEL-6F MACH 1 IM 90cm	EA	-	08714729351429		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356448O		+H74934356448OT		34356-448	MODEL-6F MACH 1 RC4 SC	EA	-	08714729351436		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356448B0		+H74934356448B0/		34356-448B	MODEL-6F MACH 1 RC4 SC 55cm	EA	-	08714729812791		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356460		+H74934356460N		34356-46	MODEL-6F MACH 1 RC3.5 SC	EA	-	08714729351443		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343564700		+H749343564700O		34356-470	MODEL-6F MACH 1 RADIAL ST	EA	-	08714729351467		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343564720		+H749343564720Q		34356-472	MODEL-6F MACH 1 RADIAL	EA	-	08714729351474		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343564730		+H749343564730R		34356-473	MODEL-6F MACH 1 RADIAL SH (SIDE HOLES)	EA	-	08714729351481		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356480		+H74934356480P		34356-48	MODEL - 6F MACH 1 FR4 SH (SIDE HOLES)	EA	-	08714729351498		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343564960		+H749343564960W		34356-496	MODEL-6F MACH 1 ART3	EA	-	08714729351504		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343564970		+H749343564970X		34356-497	MODEL-6F MACH 1 ART3 SH (SIDE HOLES)	EA	-	08714729351511		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343564980		+H749343564980Y		34356-498	MODEL-6F MACH 1 ART3.5	EA	-	08714729351528		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343564990		+H749343564990Z		34356-499	MODEL-6F MACH 1 ART3.5 SH (SIDE HOLES)	EA	-	08714729351535		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565000		+H749343565000I		34356-500	MODEL-6F MACH 1 ART4	EA	-	08714729350743		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565010		+H749343565010J		34356-501	MODEL-6F MACH 1 ART4 SH (SIDE HOLES)	EA	-	08714729350750		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565020		+H749343565020K		34356-502	MODEL-6F MACH 1 ART4.5	EA	-	08714729350767		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565140		+H749343565140N		34356-514	MODEL-6F MACH 1 FR4.5	EA	-	08714729350774		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356520		+H74934356520K		34356-52	MODEL-6F MACH 1 FL3.5 SH (SIDE HOLES)	EA	-	08714729350781		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356530		+H74934356530L		34356-53	MODEL - 6F MACH 1 FL4 SH (SIDE HOLES)	EA	-	08714729350507		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565360		+H749343565360R		34356-536	MODEL-6F MACH 1 ML3	EA	-	08714729350514		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565370		+H749343565370S		34356-537	MODEL-6F MACH 1 ML3.5	EA	-	08714729350521		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565380		+H749343565380T		34356-538	MODEL-6F MACH 1 ML4	EA	-	08714729350538		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565390		+H749343565390U		34356-539	MODEL-6F MACH 1 ML4.5	EA	-	08714729350545		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565730		+H749343565730S		34356-573	MODEL-6F MACH 1 CLS3	EA	-	08714729350637		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565740		+H749343565740T		34356-574	MODEL-6F MACH 1 CLS3.5	EA	-	08714729350644		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565750		+H749343565750U		34356-575	MODEL-6F MACH 1 CLS4	EA	-	08714729350651		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565760		+H749343565760V		34356-576	MODEL-6F MACH 1 CLS4.5	EA	-	08714729350668		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565780		+H749343565780X		34356-578	MODEL-6F MACH 1 CLS3.5 SH (SIDE HOLES)	EA	-	08714729350675		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565790		+H749343565790Y		34356-579	MODEL-6F MACH 1 CLS4 SH (SIDE HOLES)	EA	-	08714729350682		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565830		+H749343565830T		34356-583	MODEL-6F MACH 1 KIMNY	EA	-	08714729349600		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565840		+H749343565840U		34356-584	MODEL-6F MACH 1 KIMNY MINI	EA	-	08714729350705		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356584A0		+H74934356584A0/		34356-584A	MODEL-6F MACH 1 KIMNY minimini	EA	-	08714729756224		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565910		+H749343565910S		34356-591	MODEL-6F MACH 1 KIMNY SH (SIDE HOLES)	EA	-	08714729350712		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343565920		+H749343565920T		34356-592	MODEL-6F MACH 1 KIMNY MINI SH (SIDE HOLE	EA	-	08714729350729		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566110		+H749343566110L		34356-611	MODEL-6F MACH 1 KL3	EA	-	08714729351696		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566120		+H749343566120M		34356-612	MODEL-6F MACH 1 KL4	EA	-	08714729351702		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566130		+H749343566130N		34356-613	MODEL-6F MACH 1 KL5	EA	-	08714729351719		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566140		+H749343566140O		34356-614	MODEL-6F MACH 1 KL3 SH (SIDE HOLES)	EA	-	08714729351726		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566150		+H749343566150P		34356-615	MODEL-6F MACH 1 KL4 SH (SIDE HOLES)	EA	-	08714729351733		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566160		+H749343566160Q		34356-616	MODEL-6F MACH 1 KL5 SH (SIDE HOLES)	EA	-	08714729351740		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566320		+H749343566320O		34356-632	MODEL-6F MACH 1 MANN IM 90cm	EA	-	08714729351757		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566380		+H749343566380U		34356-638	MODEL-6F MACH 1 IMC 90cm	EA	-	08714729351764		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566480		+H749343566480V		34356-648	MODEL-6F MACH 1 KR3H	EA	-	08714729351771		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566490		+H749343566490W		34356-649	MODEL-6F MACH 1 KR4H	EA	-	08714729351788		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566500		+H749343566500O		34356-650	MODEL-6F MACH 1 KR5H	EA	-	08714729351795		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343566510		+H749343566510P		34356-651	MODEL-6F MACH 1 KR3H SH (SIDE HOLES)	EA	-	08714729378686		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566520		+H749343566520Q		34356-652	MODEL-6F MACH 1 KR4H SH (SIDE HOLES)	EA	-	08714729378693		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566530		+H749343566530R		34356-653	MODEL-6F MACH 1 KR5H SH (SIDE HOLES)	EA	-	08714729378709		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566540		+H749343566540S		34356-654	MODEL-6F MACH 1 KR3S	EA	-	08714729351801		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566550		+H749343566550T		34356-655	MODEL-6F MACH 1 KR4S	EA	-	08714729351818		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566560		+H749343566560U		34356-656	MODEL-6F MACH 1 KR5S	EA	-	08714729351825		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566570		+H749343566570V		34356-657	MODEL-6F MACH 1 KR3S SH (SIDE HOLES)	EA	-	08714729378716		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566580		+H749343566580W		34356-658	MODEL-6F MACH 1 KR4S SH (SIDE HOLES)	EA	-	08714729378723		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356660		+H74934356660P		34356-66	MODEL-6F MACH 1 AR1 SH (SIDE HOLES)	EA	-	08714729351832		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566600		+H749343566600P		34356-660	MODEL-6F MACH 1 JL3	EA	-	08714729351849		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566610		+H749343566610Q		34356-661	MODEL-6F MACH 1 JL3.5	EA	-	08714729351856		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566620		+H749343566620R		34356-662	MODEL-6F MACH 1 JL4	EA	-	08714729351863		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566630		+H749343566630S		34356-663	MODEL-6F MACH 1 JL4.5	EA	-	08714729351870		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566640		+H749343566640T		34356-664	MODEL-6F MACH 1 JL5	EA	-	08714729351887		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566650		+H749343566650U		34356-665	MODEL-6F MACH 1 JL6	EA	-	08714729351894		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566670		+H749343566670W		34356-667	MODEL-6F MACH 1 JL3.5 SH (SIDE HOLES)	EA	-	08714729378747		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566680		+H749343566680X		34356-668	MODEL-6F MACH 1 JL4 SH (SIDE HOLES)	EA	-	08714729378754		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356670		+H74934356670Q		34356-67	MODEL-6F MACH 1 AR2 SH (SIDE HOLES)	EA	-	08714729351900		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566730		+H749343566730T		34356-673	MODEL-6F MACH 1 JL3.5 ST	EA	-	08714729351917		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566740		+H749343566740U		34356-674	MODEL-6F MACH 1 JL4 ST	EA	-	08714729351924		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566750		+H749343566750V		34356-675	MODEL-6F MACH 1 JL4.5 ST	EA	-	08714729351931		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566760		+H749343566760W		34356-676	MODEL-6F MACH 1 JL5 ST	EA	-	08714729351948		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356680		+H74934356680R		34356-68	MODEL-6F MACH 1 AL1 SH (SIDE HOLES)	EA	-	08714729351955		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566840		+H749343566840V		34356-684	MODEL - 6F MACH 1 JR3	EA	-	08714729351962		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566850		+H749343566850W		34356-685	MODEL - 6F MACH 1 JR3.5	EA	-	08714729351979		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566860		+H749343566860X		34356-686	MODEL - 6F MACH 1 JR4	EA	-	08714729351986		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566870		+H749343566870Y		34356-687	MODEL - 6F MACH 1 JR4.5	EA	-	08714729351993		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566880		+H749343566880Z		34356-688	MODEL - 6F MACH 1 JR5	EA	-	08714729352006		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566890		+H749343566890-		34356-689	MODEL - 6F MACH 1 JR6	EA	-	08714729352013		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356690		+H74934356690S		34356-69	MODEL-6F MACH 1 AL2 SH (SIDE HOLES)	EA	-	08714729352020		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566910		+H749343566910T		34356-691	MODEL - 6F MACH 1 JR3.5 SH (SIDE HOLES)	EA	-	08714729352037		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566920		+H749343566920U		34356-692	MODEL - 6F MACH 1 JR4 SH (SIDE HOLES)	EA	-	08714729352044		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566970		+H749343566970Z		34356-697	MODEL - 6F MACH 1 JR3.5 ST	EA	-	08714729352051		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343566980		+H749343566980-		34356-698	MODEL-6F MACH 1 JR4 ST	EA	-	08714729352068		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435670A0		+H7493435670A0U		34356-70A	MODEL-6F MACH1 AL3 SH (SIDE HOLES)	EA	-	08714729642473		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356710		+H74934356710L		34356-71	MODEL-6F MACH 1 VL3	EA	-	08714729352075		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356720		+H74934356720M		34356-72	MODEL-6F MACH 1 VL3.5	EA	-	08714729352082		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435672F0		+H7493435672F0.		34356-72F	MODEL - 6F MACH1 XLT3.5	EA	-	08714729530572		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356730		+H74934356730N		34356-73	MODEL-6F MACH 1 VL4	EA	-	08714729352099		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435673A0		+H7493435673A0X		34356-73A	MODEL - 6F MACH1 XLT4	EA	-	08714729530589		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356740		+H74934356740O		34356-74	MODEL-6F MACH 1 VL4.5	EA	-	08714729352105		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74934356750		+H74934356750P		34356-75	MODEL-6F MACH 1 VL5	EA	-	08714729352112		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435677A0		+H7493435677A0.		34356-77A	MODEL-6F MACH 1 VL3 SH	EA	-	08714729119227		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356780		+H74934356780S		34356-78	MODEL-6F MACH 1 VL3.5 SH (SIDE HOLES)	EA	-	08714729352129		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356790		+H74934356790T		34356-79	MODEL-6F MACH 1 VL4 SH (SIDE HOLES)	EA	-	08714729352136		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356850		+H74934356850Q		34356-85	MODEL-6F MACH 1 AL1.5	EA	-	08714729352143		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435689A0		+H7493435689A0/		34356-89A	MODEL-6F MACH 1 AL1.5 SH (SIDE HOLES)	EA	-	08714729530619		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356910		+H74934356910N		34356-91	MODEL-6F MACH 1 FR3.5 ST	EA	-	08714729352150		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934356920		+H74934356920O		34356-92	MODEL-6F MACH 1 FR4 ST	EA	-	08714729352167		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357010		+H74934357010F		34357-01	MODEL-7F MACH 1 FR3.5	EA	-	08714729378792		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357020		+H74934357020G		34357-02	MODEL-7F MACH 1 FR4	EA	-	08714729378808		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357030		+H74934357030H		34357-03	MODEL-7F MACH 1 FR5	EA	-	08714729378815		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357040		+H74934357040I		34357-04	MODEL-7F MACH 1 FR6	EA	-	08714729378822		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357050		+H74934357050J		34357-05	MODEL-7F MACH 1 FL3	EA	-	08714729378839		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357060		+H74934357060K		34357-06	MODEL-7F MACH 1 FL3.5	EA	-	08714729378846		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357070		+H74934357070L		34357-07	MODEL-7F MACH 1 FL4	EA	-	08714729378853		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357080		+H74934357080M		34357-08	MODEL-7F MACH 1 FL4.5	EA	-	08714729378860		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357090		+H74934357090N		34357-09	MODEL-7F MACH 1 FL5	EA	-	08714729378877		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357100		+H74934357100F		34357-10	MODEL-7F MACH 1 FL6	EA	-	08714729378884		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571030		+H749343571030I		34357-103	MODEL-7F MACH 1 AL 1 ST	EA	-	08714729378891		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571040		+H7493435710 40J		34357-104	MODEL-7F MACH 1 AL1.5 ST	EA	-	08714729378907		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571050		+H7493435710 50K		34357-105	MODEL-7F MACH 1 AL2 ST	EA	-	08714729378914		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571080		+H7493435710 80N		34357-108	MODEL-7F MACH 1 AL.75 ST	EA	-	08714729378938		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571140		+H7493435711 40K		34357-114	MODEL-7F MACH 1 AL1 ST SH (SIDE HOLES)	EA	-	08714729378952		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571150		+H7493435711 50L		34357-115	MODEL-7F MACH 1 AL1.5 ST SH (SIDE HOLES)	EA	-	08714729378969		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571160		+H7493435711 60M		34357-116	MODEL-7F MACH 1 AL2 ST SH (SIDE HOLES)	EA	-	08714729378976		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571190		+H7493435711 90P		34357-119	MODEL-7F MACH 1 AL.75 ST SH (SIDE HOLES)	EA	-	08714729378990		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571210		+H7493435712 10I		34357-121	MODEL-7F MACH 1 RC3.5 SC SH (SIDE HOLES)	EA	-	08714729379010		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571220		+H7493435712 20J		34357-122	MODEL-7F MACH 1 IM 85cm	EA	-	08714729379027		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571240		+H7493435712 40L		34357-124	MODEL-7F MACH 1 AL.75 SH (SIDE HOLES)	EA	-	08714729379041		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571260		+H7493435712 60N		34357-126	MODEL-7F MACH 1 RCB SH (SIDE HOLES)	EA	-	08714729379065		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571270		+H7493435712 70O		34357-127	MODEL-7F MACH 1 LCB SH (SIDE HOLES)	EA	-	08714729379072		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571280		+H7493435712 80P		34357-128	MODEL-7F MACH 1 IM 85cm SH (SIDE HOLES)	EA	-	08714729379089		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571290		+H7493435712 90Q		34357-129	MODEL-7F MACH 1 IM SH (SIDE HOLES)	EA	-	08714729379096		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571320		+H7493435713 20K		34357-132	MODEL-7F MACH 1 FL3.5 ST SH (SIDE HOLES)	EA	-	08714729379126		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571330		+H7493435713 30L		34357-133	MODEL-7F MACH 1 FL4 ST SH (SIDE HOLES)	EA	-	08714729379133		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571350		+H7493435713 50N		34357-135	MODEL-7F MACH 1 FL5 ST SH (SIDE HOLES)	EA	-	08714729379157		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571380		+H7493435713 80Q		34357-138	MODEL-7F MACH1 MP 1 SH (SIDE HOLES)	EA	-	08714729379171		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571390		+H7493435713 90R		34357-139	MODEL-7F MACH 1 MP2 SH (SIDE HOLES)	EA	-	08714729379188		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343571410		+H7493435714 10K		34357-141	MODEL-7F MACH 1 HS SH (SIDE HOLES)	EA	-	08714729379201		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357147A0		+H74934357147A0-		34357-147A	MODEL-7F MACH 1 CMP2.75	EA	-	08714729120001		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357147B0		+H74934357147B0.		34357-147B	MODEL-7F MACH 1 CMP2.75 SH	EA	-	08714729120018		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74934357147C0		+H74934357147C0		34357-147C	MODEL-7F MACH 1 CMP3.25	EA	-	08714729119760		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357147D0		+H74934357147D0$		34357-147D	MODEL-7F MACH 1 CMP3.25 SH	EA	-	08714729119777		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357147E0		+H74934357147E0/		34357-147E	MODEL-7F MACH 1 CMP3.75	EA	-	08714729119784		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357170		+H74934357170M		34357-17	MODEL-7F MACH 1 AR1	EA	-	08714729379218		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357180		+H74934357180N		34357-18	MODEL-7F MACH 1 AR2	EA	-	08714729379263		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357190		+H74934357190O		34357-19	MODEL-7F MACH 1 AL1	EA	-	08714729379317		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435719D0		+H7493435719D0.		34357-19D	MODEL-7F MACH 1 S-AL1	EA	-	08714729118442		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357200		+H74934357200G		34357-20	MODEL-7F MACH 1 AL2	EA	-	08714729379324		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357210		+H74934357210H		34357-21	MODEL-7F MACH 1 AL3	EA	-	08714729379331		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357220		+H74934357220I		34357-22	MODEL-7F MACH 1 AL 75	EA	-	08714729379348		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357230		+H74934357230J		34357-230	MODEL-7F MACH 1 VR1	EA	-	08714729379362		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357231		+H74934357231K		34357-231	MODEL-7F MACH 1 VR2	EA	-	08714729379379		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357240		+H74934357240K		34357-24	MODEL-7F MACH 1 RCB	EA	-	08714729379409		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357247		+H74934357247R		34357-247	MODEL-7F MACH 1 VR1 SH (SIDE HOLES)	EA	-	08714729379447		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357248		+H74934357248S		34357-248	MODEL-7F MACH 1 VR2 SH (SIDE HOLES)	EA	-	08714729379454		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357250		+H74934357250L		34357-25	MODEL-7F MACH 1 LCB	EA	-	08714729379478		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357260		+H74934357260M		34357-26	MODEL-7F MACH 1 IM	EA	-	08714729379515		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357268		+H74934357268U		34357-268	MODEL-7F MACH 1 FCL3.5 SH (SIDE HOLES)	EA	-	08714729379539		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357269		+H74934357269V		34357-269	MODEL-7F MACH 1 FCL4 SH (SIDE HOLES)	EA	-	08714729379546		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357272		+H74934357272P		34357-272	MODEL-7F MACH 1 FCL3.5	EA	-	08714729379584		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357273		+H74934357273Q		34357-273	MODEL-7F MACH 1 FCL4	EA	-	08714729379591		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357276		+H74934357276T		34357-276	MODEL-7F MACH 1 FCR3.5 SH (SIDE HOLES)	EA	-	08714729379621		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357277		+H74934357277U		34357-277	MODEL-7F MACH 1 FCR4 SH (SIDE HOLES)	EA	-	08714729379638		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357279		+H74934357279W		34357-279	MODEL-7F MACH 1 FCR3.5	EA	-	08714729379652		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357280		+H74934357280O		34357-28	MODEL-7F MACH 1 FL3.5 ST	EA	-	08714729379669		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357280		+H74934357280O		34357-280	MODEL-7F MACH 1 FCR4	EA	-	08714729379676		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357290		+H74934357290P		34357-29	MODEL-7F MACH 1 FL4 ST	EA	-	08714729379690		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357293		+H74934357293S		34357-293	MODEL-7F MACH 1 Q3.5	EA	-	08714729379706		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357294		+H74934357294T		34357-294	MODEL-7F MACH 1 Q4	EA	-	08714729379713		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357295		+H74934357295U		34357-295	MODEL-7F MACH 1 Q4.5	EA	-	08714729379720		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357296		+H74934357296V		34357-296	MODEL-7F MACH 1 Q5	EA	-	08714729379737		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357297		+H74934357297W		34357-297	MODEL-7F MACH 1 Q3.5 SH (SIDE HOLES)	EA	-	08714729379744		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357298		+H74934357298X		34357-298	MODEL-7F MACH 1 Q4 SH (SIDE HOLES)	EA	-	08714729379751		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357299		+H74934357299Y		34357-299	MODEL-7F MACH 1 Q4.5 SH (SIDE HOLES)	EA	-	08714729379768		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357300		+H74934357300H		34357-30	MODEL-7F MACH 1 FL4.5 ST	EA	-	08714729379775		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357300		+H74934357300H		34357-300	MODEL-7F MACH 1 Q5 SH (SIDE HOLES)	EA	-	08714729379782		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357310		+H74934357310I		34357-31	MODEL-7F MACH 1 FL5 ST	EA	-	08714729379799		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737B0		+H7493435737B0Z		34357-37B	MODEL-7F MACH 1 CMP1.5	EA	-	08714729647706		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737C0		+H7493435737C0-		34357-37C	MODEL-7F MACH 1 CMP2.0	EA	-	08714729647713		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737D0		+H7493435737D0.		34357-37D	MODEL-7F MACH 1 CMP2.5	EA	-	08714729647720		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737E0		+H7493435737E0		34357-37E	MODEL-7F MACH 1 CMP3.0	EA	-	08714729647737		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343573 7F0		+H7493435737F0$		34357-37F	MODEL-7F MACH 1 CMP4.0	EA	-	08714729647744		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737G0		+H7493435737G0/		34357-37G	MODEL-7F MACH 1 CMP2.0 SH	EA	-	08714729647751		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737H0		+H7493435737H0+		34357-37H	MODEL-7F MACH 1 CMP2.5 SH	EA	-	08714729647768		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737K0		+H7493435737K01		34357-37K	MODEL-7F MACH 1 CMP3.0 SH	EA	-	08714729647775		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737L0		+H7493435737L02		34357-37L	MODEL-7F MACH 1 CMP4.0 SH (SIDE HOLES)	EA	-	08714729647782		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737M0		+H7493435737M03		34357-37M	MODEL-7F MACH 1 CMP3.5	EA	-	08714729649106		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737N0		+H7493435737N04		34357-37N	MODEL-7F MACH 1 CMP3.5 SH	EA	-	08714729715634		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435737R0		+H7493435737R08		34357-37R	MODEL-7F MACH 1 CMP1.5 SH (SIDE HOLES)	EA	-	08714729119241		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357380		+H74934357380P		34357-38	MODEL-7F MACH 1 MP1	EA	-	08714729379812		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357390		+H74934357390Q		34357-39	MODEL-7F MACH 1 MP2	EA	-	08714729379829		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357400		+H74934357400I		34357-40	MODEL-7F MACH 1 BR1 80cm	EA	-	08714729379836		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357410		+H74934357410J		34357-41	MODEL-7F MACH 1 HS	EA	-	08714729379843		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574420		+H7493435744 20O		34357-442	MODEL-7F MACH 1 FR3	EA	-	08714729379874		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574430		+H749343574430P		34357-443	MODEL-7F MACH 1 FR3 SH (SIDE HOLES)	EA	-	08714729379881		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574460		+H749343574460S		34357-446	MODEL-7F MACH 1 IM 90cm	EA	-	08714729379911		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574470		+H749343574470T		34357-447	MODEL-7F MACH 1 IM 90cm SH (SIDE HOLES)	EA	-	08714729379928		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574480		+H749343574480U		34357-448	MODEL-7F MACH 1 RC4 SC	EA	-	08714729379935		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574490		+H749343574490V		34357-449	MODEL-7F MACH 1 RC4 SC SH (SIDE HOLES)	EA	-	08714729379942		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357460		+H74934357460O		34357-46	MODEL-7F MACH 1 RC3.5 SC	EA	-	08714729379959		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357470		+H74934357470P		34357-47	MODEL-7F MACH 1 FR3.5 SH (SIDE HOLES)	EA	-	08714729379966		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357480		+H74934357480Q		34357-48	MODEL -7F MACH 1 FR4 SH (SIDE HOLES)	EA	-	08714729380030		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357490		+H74934357490R		34357-49	MODEL-7F MACH 1 FR5 SH (SIDE HOLES)	EA	-	08714729380047		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574960		+H749343574960X		34357-496	MODEL-7F MACH 1 ART3	EA	-	08714729380054		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574970		+H749343574970Y		34357-497	MODEL-7F MACH 1 ART3 SH (SIDE HOLES)	EA	-	08714729380061		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574980		+H749343574980Z		34357-498	MODEL-7F MACH 1 ART3.5	EA	-	08714729380078		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343574990		+H749343574990-		34357-499	MODEL-7F MACH 1 ART3.5 SH (SIDE HOLES)	EA	-	08714729380085		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357500		+H74934357500J		34357-50	MODEL-7F MACH 1 FR6 SH (SIDE HOLES)	EA	-	08714729380092		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575000		+H749343575000J		34357-500	MODEL-7F MACH 1 ART4	EA	-	08714729380108		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575010		+H749343575010K		34357-501	MODEL-7F MACH 1 ART4 SH (SIDE HOLES)	EA	-	08714729380115		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575020		+H749343575020L		34357-502	MODEL-7F MACH 1 ART4.5	EA	-	08714729380122		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575030		+H749343575030M		34357-503	MODEL-7F MACH 1 ART4.5 SH (SIDE HOLES)	EA	-	08714729380139		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357510		+H74934357510K		34357-51	MODEL-7F MACH 1 FL3 SH (SIDE HOLES)	EA	-	08714729380146		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575140		+H7493435751 40O		34357-514	MODEL-7F MACH 1 FR4.5	EA	-	08714729380153		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575150		+H749343575150P		34357-515	MODEL-7F MACH 1 FR4.5 SH (SIDE HOLES)	EA	-	08714729380160		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357520		+H74934357520L		34357-52	MODEL-7F MACH 1 FL3.5 SH (SIDE HOLES)	EA	-	08714729380191		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357530		+H74934357530M		34357-53	MODEL-7F MACH 1 FL4 SH (SIDE HOLES)	EA	-	08714729380306		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357540		+H74934357540N		34357-54	MODEL-7F MACH 1 FL4.5 SH (SIDE HOLES)	EA	-	08714729380351		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357550		+H74934357550O		34357-55	MODEL-7F MACH 1 FL5 SH (SIDE HOLES)	EA	-	08714729380368		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357560		+H74934357560P		34357-56	MODEL-7F MACH 1 FL6 SH (SIDE HOLES)	EA	-	08714729380375		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575730		+H749343575730T		34357-573	MODEL-7F MACH 1 CLS3	EA	-	08714729380382		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575740		+H749343575740U		34357-574	MODEL-7F MACH 1 CLS3.5	EA	-	08714729380405		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74934357574A0		+H74934357574A0/		34357-574A	MODEL-7F MACH 1 CLS3.5 85cm	EA	-	08714729813323		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575750		+H749343575750V		34357-575	MODEL-7F MACH 1 CLS4	EA	-	08714729380429		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357575A0		+H74934357575A0+		34357-575A	MODEL-7F MACH 1 CLS3.75	EA	-	08714729813330		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575760		+H749343575760W		34357-576	MODEL-7F MACH 1 CLS4.5	EA	-	08714729380443		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575770		+H749343575770X		34357-577	MODEL-7F MACH 1 CLS3 SH (SIDE HOLES)	EA	-	08714729380467		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575780		+H749343575780Y		34357-578	MODEL-7F MACH 1 CLS3.5 SH (SIDE HOLES)	EA	-	08714729380481		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575790		+H749343575790Z		34357-579	MODEL-7F MACH 1 CLS4 SH (SIDE HOLES)	EA	-	08714729380504		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575800		+H749343575800R		34357-580	MODEL-7F MACH 1 CLS4.5 SH (SIDE HOLES)	EA	-	08714729380528		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343575830		+H749343575830U		34357-583	MODEL-7F MACH 1 KIMNY	EA	-	08714729380542		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576110		+H749343576110M		34357-611	MODEL-7F MACH 1 KL3	EA	-	08714729380597		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576120		+H749343576120N		34357-612	MODEL-7F MACH 1 KL4	EA	-	08714729380603		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576130		+H749343576130O		34357-613	MODEL-7F MACH 1 KL5	EA	-	08714729380610		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576140		+H749343576140P		34357-614	MODEL-7F MACH 1 KL3 SH (SIDE HOLES)	EA	-	08714729380627		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576150		+H749343576150Q		34357-615	MODEL-7F MACH 1 KL4 SH (SIDE HOLES)	EA	-	08714729380634		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576380		+H749343576380V		34357-638	MODEL-7F MACH 1 IMC 90cm	EA	-	08714729380665		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576410		+H749343576410P		34357-641	MODEL-7F MACH 1 IMC 90cm SH (SIDE HOLES)	EA	-	08714729380672		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576480		+H749343576480W		34357-648	MODEL-7F MACH 1 KR3H	EA	-	08714729380689		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576490		+H749343576490X		34357-649	MODEL-7F MACH 1 KR4H	EA	-	08714729380696		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576500		+H749343576500P		34357-650	MODEL-7F MACH 1 KR5H	EA	-	08714729380702		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576510		+H749343576510Q		34357-651	MODEL-7F MACH 1 KR3H SH (SIDE HOLES)	EA	-	08714729380719		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576520		+H749343576520R		34357-652	MODEL-7F MACH 1 KR4H SH (SIDE HOLES)	EA	-	08714729380726		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576530		+H749343576530S		34357-653	MODEL-7F MACH 1 KR5H SH (SIDE HOLES)	EA	-	08714729380733		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576540		+H749343576540T		34357-654	MODEL-7F MACH 1 KR3S	EA	-	08714729380740		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576550		+H749343576550U		34357-655	MODEL-7F MACH 1 KR4S	EA	-	08714729380757		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576560		+H749343576560V		34357-656	MODEL-7F MACH 1 KR5S	EA	-	08714729380764		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576570		+H749343576570W		34357-657	MODEL-7F MACH 1 KR3S SH (SIDE HOLES)	EA	-	08714729380771		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576580		+H749343576580X		34357-658	MODEL-7F MACH 1 KR4S SH (SIDE HOLES)	EA	-	08714729380788		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576590		+H749343576590Y		34357-659	MODEL-7F MACH 1 KR5S SH (SIDE HOLES)	EA	-	08714729380795		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357660		+H74934357660Q		34357-66	MODEL-7F MACH 1 AR1 SH (SIDE HOLES)	EA	-	08714729380801		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576600		+H749343576600Q		34357-660	MODEL-7F MACH 1 JL3	EA	-	08714729380818		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576610		+H749343576610R		34357-661	MODEL-7F MACH 1 JL3.5	EA	-	08714729380825		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576620		+H749343576620S		34357-662	MODEL-7F MACH 1 JL4	EA	-	08714729380832		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576630		+H749343576630T		34357-663	MODEL-7F MACH 1 JL4.5	EA	-	08714729380849		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576640		+H749343576640U		34357-664	MODEL-7F MACH 1 JL5	EA	-	08714729380856		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576650		+H749343576650V		34357-665	MODEL-7F MACH 1 JL6	EA	-	08714729380863		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576660		+H749343576660W		34357-666	MODEL-7F MACH 1 JL3 SH (SIDE HOLES)	EA	-	08714729380870		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576670		+H749343576670X		34357-667	MODEL-7F MACH 1 JL3.5 SH (SIDE HOLES)	EA	-	08714729380887		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576680		+H749343576680Y		34357-668	MODEL-7F MACH 1 JL4 SH (SIDE HOLES)	EA	-	08714729380894		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576690		+H749343576690Z		34357-669	MODEL-7F MACH 1 JL4.5 SH (SIDE HOLES)	EA	-	08714729380900		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357670		+H74934357670R		34357-67	MODEL-7F MACH 1 AR2 SH (SIDE HOLES)	EA	-	08714729380917		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576700		+H749343576700R		34357-670	MODEL-7F MACH 1 JL5 SH (SIDE HOLES)	EA	-	08714729380924		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343576710		+H749343576710S		34357-671	MODEL-7F MACH 1 JL6 SH (SIDE HOLES)	EA	-	08714729380931		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576730		+H749343576730U		34357-673	MODEL-7F MACH 1 JL3.5 ST	EA	-	08714729380948		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576740		+H749343576740V		34357-674	MODEL-7F MACH 1 JL4 ST	EA	-	08714729380955		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576760		+H749343576760X		34357-676	MODLE-7F MACH 1 JL5 ST	EA	-	08714729380979		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576790		+H749343576790-		34357-679	MODEL-7F MACH 1 JL3.5 ST SH (SIDE HOLES)	EA	-	08714729380986		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357680		+H74934357680S		34357-68	MODEL-7F MACH 1 AL1 SH (SIDE HOLES)	EA	-	08714729380993		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576800		+H749343576800S		34357-680	MODEL-7F MACH 1 JL4 ST SH (SIDE HOLES)	EA	-	08714729381006		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576820		+H749343576820U		34357-682	MODEL-7F MACH 1 JL5 ST SH (SIDE HOLES)	EA	-	08714729381020		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576840		+H749343576840W		34357-684	MODEL-7F MACH 1 JR3	EA	-	08714729381037		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576850		+H749343576850X		34357-685	MODEL-7F MACH 1 JR3.5	EA	-	08714729381044		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576860		+H749343576860Y		34357-686	MODEL-7F MACH 1 JR4	EA	-	08714729381051		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576870		+H749343576870Z		34357-687	MODEL-7F MACH 1 JR4.5	EA	-	08714729381068		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576880		+H749343576880-		34357-688	MODEL-7F MACH 1 JR5	EA	-	08714729381075		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576890		+H749343576890.		34357-689	MODEL-7F MACH 1 JR6	EA	-	08714729381082		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357690		+H74934357690T		34357-69	MODEL-7F MACH 1 AL2 SH (SIDE HOLES)	EA	-	08714729381099		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576900		+H749343576900T		34357-690	MODEL-7F MACH 1 JR3 SH (SIDE HOLES)	EA	-	08714729381105		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576910		+H749343576910U		34357-691	MODEL-7F MACH 1 JR3.5 SH (SIDE HOLES)	EA	-	08714729381112		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576920		+H749343576920V		34357-692	MODEL-7F MACH 1 JR4 SH (SIDE HOLES)	EA	-	08714729381129		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576930		+H749343576930W		34357-693	MODEL-7F MACH 1 JR4.5 SH (SIDE HOLES)	EA	-	08714729381136		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576940		+H749343576940X		34357-694	MODEL-7F MACH 1 JR5 SH (SIDE HOLES)	EA	-	08714729381143		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576970		+H749343576970-		34357-697	MODEL-7F MACH 1 JR3.5 ST	EA	-	08714729381167		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343576980		+H749343576980.		34357-698	MODEL-7F MACH 1 JR4 ST	EA	-	08714729381174		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357700		+H74934357700L		34357-70	MODEL-7F MACH 1 AL3 SH (SIDE HOLES)	EA	-	08714729381181		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343577030		+H749343577030O		34357-703	MODEL-7F MACH 1 JR3.5 ST SH (SIDE HOLES)	EA	-	08714729381198		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343577040		+H749343577040P		34357-704	MODEL-7F MACH 1 JR4 ST SH (SIDE HOLES)	EA	-	08714729381204		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357710		+H74934357710M		34357-71	MODEL-7F MACH 1 VL3	EA	-	08714729381228		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357720		+H74934357720N		34357-72	MODEL-7F MACH 1 VL3.5	EA	-	08714729381242		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357730		+H74934357730O		34357-73	MODEL-7F MACH 1 VL4	EA	-	08714729381259		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357740		+H74934357740P		34357-74	MODEL-7F MACH 1 VL4.5	EA	-	08714729381266		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357750		+H74934357750Q		34357-75	MODEL-7F MACH 1 VL5	EA	-	08714729381273		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357770		+H74934357770S		34357-77	ODEL-7F MACH 1 VL3 SH (SIDE HOLES)	EA	-	08714729381297		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357780		+H74934357780T		34357-78	MODEL-7F MACH 1 VL3.5 SH (SIDE HOLES)	EA	-	08714729381303		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357790		+H74934357790U		34357-79	MODEL-7F MACH 1 VL4 SH (SIDE HOLES)	EA	-	08714729381310		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357800		+H74934357800M		34357-80	MODEL-7F MACH 1 VL4.5 SH (SIDE HOLES)	EA	-	08714729381327		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357810		+H74934357810N		34357-81	MODEL-7F MACH 1 VL5 SH (SIDE HOLES)	EA	-	08714729381334		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357850		+H74934357850R		34357-85	MODEL-7F MACH 1 AL1.5	EA	-	08714729381358		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357890		+H74934357890V		34357-89	MODEL-7F MACH 1 AL1.5 SH (SIDE HOLES)	EA	-	08714729381365		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357910		+H74934357910O		34357-91	MODEL-7F MACH 1 FR3.5 ST	EA	-	08714729381372		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357920		+H74934357920P		34357-92	MODEL-7F MACH 1 FR4 ST	EA	-	08714729381389		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357950		+H74934357950S		34357-95	MODEL-7F MACH 1 FR3.5 ST SH (SIDE HOLES)	EA	-	08714729381419		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934357960		+H74934357960T		34357-96	MODEL-7F MACH 1 FR4 ST SH (SIDE HOLES)	EA	-	08714729381426		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74934358010		+H74934358010G		34358-01	MODEL-8F MACH 1 FR3.5	EA	-	08714729381457		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358020		+H74934358020H		34358-02	MODEL-8F MACH 1 FR4	EA	-	08714729381464		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358030		+H74934358030I		34358-03	MODEL-8F MACH 1 FR5	EA	-	08714729381471		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358040		+H74934358040J		34358-04	MODEL-8F MACH 1 FR6	EA	-	08714729381488		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358050		+H74934358050K		34358-05	MODEL-8F MACH 1 FL3	EA	-	08714729381495		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358060		+H74934358060L		34358-06	MODEL-8F MACH 1 FL3.5	EA	-	08714729381501		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358070		+H74934358070M		34358-07	MODEL-8F MACH 1 FL4	EA	-	08714729381518		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358080		+H74934358080N		34358-08	MODEL-8F MACH 1 FL4.5	EA	-	08714729381525		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358090		+H74934358090O		34358-09	MODEL-8F MACH1 FL5	EA	-	08714729381532		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358100		+H74934358100G		34358-10	MODEL-8F MACH 1 FL6	EA	-	08714729381549		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581030		+H749343581030J		34358-103	MODEL-8F MACH 1 AL1 ST	EA	-	08714729381556		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581050		+H749343581050L		34358-105	MODEL-8F MACH 1 AL2 ST	EA	-	08714729381570		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581080		+H749343581080O		34358-108	MODEL-8F MACH 1 AL.75 ST	EA	-	08714729381594		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581140		+H749343581140L		34358-114	MODEL-8F MACH 1 AL1 ST SH (SIDE HOLES)	EA	-	08714729381617		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581150		+H749343581150M		34358-115	MODEL-8F MACH 1 AL1.5 ST SH (SIDE HOLES)	EA	-	08714729381624		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581160		+H749343581160N		34358-116	MODEL-8F MACH 1 AL2 ST SH (SIDE HOLES)	EA	-	08714729381631		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581190		+H749343581190Q		34358-119	MODEL-8F MACH 1 AL.75 ST SH (SIDE HOLES)	EA	-	08714729381655		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581210		+H749343581210J		34358-121	MODEL-8F MACH 1 RC3.5 SC SH (SIDE HOLES)	EA	-	08714729381686		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581220		+H749343581220K		34358-122	MODEL-8F MACH 1 IM 85cm	EA	-	08714729381693		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581240		+H749343581240M		34358-124	MODEL-8F MACH 1 AL.75 SH (SIDE HOLES)	EA	-	08714729381716		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581260		+H749343581260O		34358-126	MODEL-8F MACH 1 RCB SH (SIDE HOLES)	EA	-	08714729381730		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581270		+H749343581270P		34358-127	MODEL-8F MACH 1 LCB SH (SIDE HOLES)	EA	-	08714729381747		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581280		+H749343581280Q		34358-128	MODEL-8F MACH 1 IM 85cm SH (SIDE HOLES)	EA	-	08714729381754		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581290		+H749343581290R		34358-129	MODEL-8F MACH 1 IM SH (SIDE HOLES)	EA	-	08714729381761		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581320		+H749343581320L		34358-132	MODEL-8F MACH 1 FL3.5 ST SH (SIDE HOLES)	EA	-	08714729381792		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581330		+H749343581330M		34358-133	MODEL-8F MACH 1 FL4 ST SH (SIDE HOLES)	EA	-	08714729381808		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581340		+H749343581340N		34358-134	MODEL-8F MACH 1 FL4.5 ST SH (SIDE HOLES)	EA	-	08714729381815		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581380		+H749343581380R		34358-138	MODEL-8F MACH 1 MP1 SH (SIDE HOLES)	EA	-	08714729381846		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581390		+H749343581390S		34358-139	MODEL-8F MACH 1 MP2 SH (SIDE HOLES)	EA	-	08714729381853		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343581410		+H749343581410L		34358-141	MODEL-8F MACH 1 HS SH (SIDE HOLES)	EA	-	08714729381877		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358170		+H74934358170N		34358-17	MODEL-8F MACH 1 AR1	EA	-	08714729381891		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358180		+H74934358180O		34358-18	MODEL-8F MACH 1 AR2	EA	-	08714729381945		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358190		+H74934358190P		34358-19	MODEL-8F MACH 1 AL1	EA	-	08714729381990		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435819A0		+H7493435819A0Z		3435819A	MODEL-8F MACH 1 AL1 90CM	EA	-	08714729776420		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358200		+H74934358200H		34358-20	MODEL-8F MACH 1 AL2	EA	-	08714729382003		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358210		+H74934358210I		34358-21	MODEL-8F MACH 1 AL3	EA	-	08714729382010		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358220		+H74934358220J		34358-22	MODEL-8F MACH 1 AL.75	EA	-	08714729382027		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582300		+H749343582300K		34358-230	MODEL-8F MACH 1 VR1	EA	-	08714729382041		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582310		+H749343582310L		34358-231	MODEL-8F MACH 1 VR2	EA	-	08714729382058		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358240		+H74934358240L		34358-24	MODEL-8F MACH 1 RCB	EA	-	08714729382089		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582470		+H749343582470S		34358-247	MODEL-8F MACH 1 VR1 SH (SIDE HOLES)	EA	-	08714729382126		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343582480		+H749343582480T		34358-248	MODEL-8F MACH 1 VR2 SH (SIDE HOLES)	EA	-	08714729382133		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358250		+H749343582250M		34358-25	MODEL-8F MACH 1 LCB	EA	-	08714729382157		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358260		+H749343582260N		34358-26	MODEL-8F MACH 1 IM	EA	-	08714729382195		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582680		+H749343582680V		34358-268	MODEL-8F MACH 1 FCL3.5 SH (SIDE HOLES)	EA	-	08714729382218		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582690		+H749343582690W		34358-269	MODEL-8F MACH 1 FCL4 SH (SIDE HOLES)	EA	-	08714729382225		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582720		+H749343582720Q		34358-272	MODEL-8F MACH 1 FCL3.5	EA	-	08714729382263		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582730		+H749343582730R		34358-273	MODEL-8F MACH 1 FCL4	EA	-	08714729382270		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582760		+H749343582760U		34358-276	MODEL-8F MACH 1 FCR3.5 SH (SIDE HOLES)	EA	-	08714729382300		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582770		+H749343582770V		34358-277	MODEL-8F MACH 1 FCR4 SH (SIDE HOLES)	EA	-	08714729382317		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582790		+H749343582790X		34358-279	MODEL-8F MACH 1 FCR3.5	EA	-	08714729382331		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358280		+H74934358280P		34358-28	MODEL-8F MACH 1 FL3.5 ST	EA	-	08714729382348		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582800		+H749343582800P		34358-280	MODEL-8F MACH 1 FCR4	EA	-	08714729382355		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358290		+H74934358290Q		34358-29	MODEL-8F MACH 1 FL4 ST	EA	-	08714729382379		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582930		+H749343582930T		34358-293	MODEL-8F MACH 1 Q3.5	EA	-	08714729382386		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582940		+H749343582940U		34358-294	MODEL-8F MACH 1 Q4	EA	-	08714729382393		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582950		+H749343582950V		34358-295	MODEL-8F MACH 1 Q4.5	EA	-	08714729382409		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582960		+H749343582960W		34358-296	MODEL-8F MACH 1 Q5	EA	-	08714729382416		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582970		+H749343582970X		34358-297	MODEL-8F MACH 1 Q3.5 SH (SIDE HOLES)	EA	-	08714729382423		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582980		+H749343582980Y		34358-298	MODEL-8F MACH 1 Q4 SH (SIDE HOLES)	EA	-	08714729382430		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343582990		+H749343582990Z		34358-299	MODEL-8F MACH 1 Q4.5 SH (SIDE HOLES)	EA	-	08714729382447		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358300		+H74934358300I		34358-30	MODEL-8F MACH 1 FL4.5 ST	EA	-	08714729382454		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343583000		+H749343583000I		34358-300	MODEL-8F MACH 1 Q5 SH (SIDE HOLES)	EA	-	08714729382461		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358310		+H74934358310J		34358-31	MODEL-8F MACH 1 FL5 ST	EA	-	08714729382478		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343583720		+H749343583720R		34358-372	MODEL-8F MACH 1 FR4 90cm	EA	-	08714729382508		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358380		+H74934358380Q		34358-38	MODEL-8F MACH 1 MP1	EA	-	08714729382515		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343583800		+H749343583800Q		34358-380	MODEL-8F MACH 1 MP1 90cm	EA	-	08714729382522		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343583820		+H749343583820S		34358-382	MODEL-8F MACH 1 RCB 90cm	EA	-	08714729382539		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343583830		+H749343583830T		34358-383	MODEL-8F MACH 1 LCB 90cm	EA	-	08714729382546		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358390		+H74934358390R		34358-39	MODEL-8F MACH 1 MP2	EA	-	08714729382560		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343583940		+H749343583940V		34358-394	MODEL-8F MACH 1 FR4 90cm SH (SIDE HOLES)	EA	-	08714729382577		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343583999A0		+H749343583999A03		34358-399A	MODEL-8F MACH 1 AL2 90cm SH	EA	-	08714729775065		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584000A0		+H749343584000A0T		34358-400A	MODEL-8F MACH 1 AR1 90cm SH	EA	-	08714729775072		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584010A0		+H749343584010A0U		34358-401A	MODEL-8F MACH 1 AR2 90cm SH	EA	-	08714729775102		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584020		+H749343584020L		34358-402	MODEL-8F MACH 1 MP1 90cm SH (SIDE HOLES)	EA	-	08714729382591		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584040		+H749343584040N		34358-404	MODEL-8F MACH 1 RCB 90cm SH (SIDE HOLES)	EA	-	08714729382607		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584050		+H749343584050O		34358-405	MODEL-8F MACH 1 LCB 90cm SH (SIDE HOLES)	EA	-	08714729382614		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358410		+H74934358410K		34358-41	MODEL-8F MACH 1 HS	EA	-	08714729382638		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584420		+H749343584420P		34358-442	MODEL-8F MACH 1 FR3	EA	-	08714729382676		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584430		+H749343584430Q		34358-443	MODEL-8F MACH 1 FR3 SH (SIDE HOLES)	EA	-	08714729382683		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584460		+H749343584460T		34358-446	MODEL-8F MACH 1 IM 90cm	EA	-	08714729382713		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584470		+H749343584470U		34358-447	MODEL-8F MACH 1 IM 90cm SH (SIDE HOLES)	EA	-	08714729382720		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343584480		+H749343584480V		34358-448	MODEL-8F MACH 1 RC4 SC	EA	-	08714729382737		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584490		+H749343584490W		34358-449	MODEL-8F MACH 1 RC4 SC SH (SIDE HOLES)	EA	-	08714729382744		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845C0		+H7493435845C0-		34358-45C	MODEL-8F MACH 1 CMP2.0	EA	-	08714729761051		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845D0		+H7493435845D0.		34358-45D	MODEL-8F MACH 1 CMP2.5	EA	-	08714729761068		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845E0		+H7493435845E0		34358-45E	MODEL-8F MACH 1 CMP2.75	EA	-	08714729761075		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845F0		+H7493435845F0$		34358-45F	MODEL-8F MACH 1 CMP3.0	EA	-	08714729761082		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845G0		+H7493435845G0/		34358-45G	MODEL-8F MACH 1 CMP3.25	EA	-	08714729761099		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845H0		+H7493435845H0+		34358-45H	MODEL-8F MACH 1 CMP3.5	EA	-	08714729761105		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845N0		+H7493435845N04		34358-45N	MODEL-8F MACH 1 CMP1.5 SH	EA	-	08714729761143		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845P0		+H7493435845P06		34358-45P	MODEL-8F MACH 1 CMP2.0 SH	EA	-	08714729761150		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845R0		+H7493435845R08		34358-45R	MODEL-8F MACH 1 CMP2.5 SH	EA	-	08714729761167		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845S0		+H7493435845S09		34358-45S	MODEL-8F MACH 1 CMP2.75 SH	EA	-	08714729761174		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845T0		+H7493435845T0A		34358-45T	MODEL-8F MACH 1 CMP3.0 SH	EA	-	08714729761181		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845U0		+H7493435845U0B		34358-45U	MODEL-8F MACH 1 CMP3.25 SH	EA	-	08714729761198		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845V0		+H7493435845V0C		34358-45V	MODEL-8F MACH 1 CMP3.5 SH	EA	-	08714729761204		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493435845Y0		+H7493435845Y0F		34358-45Y	MODEL-8F MACH 1 CMP4.0 SH	EA	-	08714729761228		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358470		+H74934358470Q		34358-47	MODEL-8F MACH 1 FR3.5 SH (SIDE HOLES)	EA	-	08714729382768		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358480		+H74934358480R		34358-48	MODEL-8F MACH 1 FR4 SH (SIDE HOLES)	EA	-	08714729382775		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358490		+H74934358490S		34358-49	MODEL-8F MACH 1 FR5 SH (SIDE HOLES)	EA	-	08714729382782		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584960		+H749343584960Y		34358-496	MODEL-8F MACH 1 ART3	EA	-	08714729382799		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584970		+H749343584970Z		34358-497	MODEL-8F MACH 1 ART3 SH (SIDE HOLES)	EA	-	08714729382805		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584980		+H749343584980-		34358-498	MODEL-8F MACH 1 ART3.5	EA	-	08714729382812		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343584990		+H749343584990.		34358-499	MODEL-8F MACH 1 ART3.5 SH (SIDE HOLES)	EA	-	08714729382829		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358500		+H74934358500K		34358-50	MODEL-8F MACH 1 FR6 SH (SIDE HOLES)	EA	-	08714729382836		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585000		+H749343585000K		34358-500	MODEL-8F MACH 1 ART4	EA	-	08714729382843		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585010		+H749343585010L		34358-501	MODEL-8F MACH 1 ART4 SH (SIDE HOLES)	EA	-	08714729382850		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585020		+H749343585020M		34358-502	MODEL-8F MACH 1 ART4.5	EA	-	08714729382867		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585030		+H749343585030N		34358-503	MODEL-8F MACH 1 ART4.5 SH (SIDE HOLES)	EA	-	08714729382874		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358510		+H74934358510L		34358-51	MODEL-8F MACH 1 FL3 SH (SIDE HOLES)	EA	-	08714729382881		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585140		+H749343585140P		34358-514	MODEL-8F MACH 1 FR4.5	EA	-	08714729382898		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585150		+H749343585150Q		34358-515	MODEL-8F MACH 1 FR4.5 SH (SIDE HOLES)	EA	-	08714729382904		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358520		+H74934358520M		34358-52	MODEL-8F MACH 1 FL3.5 SH (SIDE HOLES)	EA	-	08714729382935		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358530		+H74934358530N		34358-53	MODEL-8F MACH 1 FL4 SH (SIDE HOLES)	EA	-	08714729383048		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358540		+H74934358540O		34358-54	MODEL-8F MACH 1 FL4.5 SH (SIDE HOLES)	EA	-	08714729383093		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358550		+H74934358550P		34358-55	MODEL-8F MACH 1 FL5 SH (SIDE HOLES)	EA	-	08714729383109		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585730		+H749343585730U		34358-573	MODEL-8F MACH 1 CLS3	EA	-	08714729383130		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585740		+H749343585740V		34358-574	MODEL-8F MACH 1 CLS3.5	EA	-	08714729383154		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585750		+H749343585750W		34358-575	MODEL-8F MACH 1 CLS4	EA	-	08714729383178		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585760		+H749343585760X		34358-576	MODEL-8F MACH 1 CLS4.5	EA	-	08714729383192		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585770		+H749343585770Y		34358-577	MODEL-8F MACH 1 CLS3 SH (SIDE HOLES)	EA	-	08714729383215		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585780		+H749343585780Z		34358-578	MODEL-8F MACH 1 CLS3.5 SH (SIDE HOLES)	EA	-	08714729383239		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343585790		+H749343585790-		34358-579	MODEL-8F MACH 1 CLS4 SH (SIDE HOLES)	EA	-	08714729383253		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343585800		+H749343585800S		34358-580	MODEL-8F MACH 1 CLS4.5 SH (SIDE HOLES)	EA	-	08714729383277		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586110		+H749343586110N		34358-611	MODEL-8F MACH 1 KL3	EA	-	08714729383321		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586120		+H749343586120O		34358-612	MODEL-8F MACH 1 KL4	EA	-	08714729383338		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586130		+H749343586130P		34358-613	MODEL-8F MACH 1 KL5	EA	-	08714729383345		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586140		+H749343586140Q		34358-614	MODEL-8F MACH 1 KL3 SH (SIDE HOLES)	EA	-	08714729383352		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586150		+H749343586150R		34358-615	MODEL-8F MACH 1 KL4 SH (SIDE HOLES)	EA	-	08714729383369		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586160		+H749343586160S		34358-616	MODEL-8F MACH 1 KL5 SH (SIDE HOLES)	EA	-	08714729383376		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586380		+H749343586380W		34358-638	MODEL-8F MACH 1 IMC 90cm	EA	-	08714729383383		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586410		+H749343586410Q		34358-641	MODEL-8F MACH 1 IMC 90cm SH (SIDE HOLES)	EA	-	08714729383390		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586480		+H749343586480X		34358-648	MODEL-8F MACH 1 KR3H	EA	-	08714729383406		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586490		+H749343586490Y		34358-649	MODEL-8F MACH 1 KR4H	EA	-	08714729383413		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586500		+H749343586500Q		34358-650	MODEL-8F MACH 1 KR5H	EA	-	08714729383420		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586510		+H749343586510R		34358-651	MODEL-8F MACH 1 KR3H SH (SIDE HOLES)	EA	-	08714729383437		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586520		+H749343586520S		34358-652	MODEL-8F MACH 1 KR4H SH (SIDE HOLES)	EA	-	08714729383444		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586530		+H749343586530T		34358-653	MODEL-8F MACH 1 KR5H SH (SIDE HOLES)	EA	-	08714729383451		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586540		+H749343586540U		34358-654	MODEL-8F MACH 1 KR3S	EA	-	08714729383468		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586550		+H749343586550V		34358-655	MODEL-8F MACH 1 KR4S	EA	-	08714729383475		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586570		+H749343586570X		34358-657	MODEL-8F MACH 1 KR3S SH (SIDE HOLES)	EA	-	08714729383499		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586580		+H749343586580Y		34358-658	MODEL-8F MACH 1 KR4S SH (SIDE HOLES)	EA	-	08714729383505		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358660		+H74934358660R		34358-66	MODEL-8F MACH 1 AR1 SH (SIDE HOLES)	EA	-	08714729383529		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586600		+H749343586600R		34358-660	MODEL-8F MACH 1 JL3	EA	-	08714729383536		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586610		+H749343586610S		34358-661	MODEL-8F MACH 1 JL3.5	EA	-	08714729383543		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586620		+H749343586620T		34358-662	MODEL-8F MACH 1 JL4	EA	-	08714729383550		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586630		+H749343586630U		34358-663	MODEL-8F MACH 1 JL4.5	EA	-	08714729383567		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586640		+H749343586640V		34358-664	MODEL-8F MACH 1 JL5	EA	-	08714729383574		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586650		+H749343586650W		34358-665	MODEL-8F MACH 1 JL6	EA	-	08714729383581		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586660		+H749343586660X		34358-666	MODEL-8F MACH 1 JL3 SH (SIDE HOLES)	EA	-	08714729383598		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586670		+H749343586670Y		34358-667	MODEL-8F MACH 1 JL3.5 SH (SIDE HOLES)	EA	-	08714729383604		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586680		+H749343586680Z		34358-668	MODEL-8F MACH 1 JL4 SH (SIDE HOLES)	EA	-	08714729383611		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586690		+H749343586690-		34358-669	MODEL-8F MACH 1 JL4.5 SH (SIDE HOLES)	EA	-	08714729383628		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358670		+H74934358670S		34358-67	MODEL-8F MACH 1 AR2 SH (SIDE HOLES)	EA	-	08714729383635		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586700		+H749343586700S		34358-670	MODEL-8F MACH 1 JL5 SH (SIDE HOLES)	EA	-	08714729383642		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586710		+H749343586710T		34358-671	MODEL-8F MACH 1 JL6 SH (SIDE HOLES)	EA	-	08714729383659		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586730		+H749343586730V		34358-673	MODEL-8F MACH 1 JL3.5 ST	EA	-	08714729383666		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586740		+H749343586740W		34358-674	MODEL-8F MACH 1 JL4 ST	EA	-	08714729383673		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586790		+H749343586790.		34358-679	MODEL-8F MACH 1 JL3.5 ST SH (SIDE HOLES)	EA	-	08714729383703		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934358680		+H74934358680T		34358-68	MODEL-8F MACH 1 AL1 SH (SIDE HOLES)	EA	-	08714729383710		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586800		+H749343586800T		34358-680	MODEL-8F MACH 1 JL4 ST SH (SIDE HOLES)	EA	-	08714729383727		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586840		+H749343586840X		34358-684	MODEL-8F MACH 1 JR3	EA	-	08714729383758		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586850		+H749343586850Y		34358-685	MODEL-8F MACH 1 JR3.5	EA	-	08714729383765		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749343586860		+H749343586860Z		34358-686	MODEL-8F MACH 1 JR4	EA	-	08714729383772		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586870		+H749343586870-		34358-687	MODEL-8F MACH 1 JR4.5	EA	-	08714729383789		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586880		+H749343586880.		34358-688	MODEL-8F MACH 1 JR5	EA	-	08714729383796		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586890		+H749343586890		34358-689	MODEL-8F MACH 1 JR6	EA	-	08714729383802		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586690		+H749343586690U		34358-69	MODEL-8F MACH 1 AL2 SH (SIDE HOLES)	EA	-	08714729383819		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586900		+H749343586900U		34358-690	MODEL-8F MACH 1 JR3 SH (SIDE HOLES)	EA	-	08714729383826		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586910		+H749343586910V		34358-691	MODEL-8F MACH 1 JR3.5 SH (SIDE HOLES)	EA	-	08714729383833		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586920		+H749343586920W		34358-692	MODEL-8F MACH 1 JR4 SH (SIDE HOLES)	EA	-	08714729383840		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586930		+H749343586930X		34358-693	MODEL-8F MACH 1 JR4.5 SH (SIDE HOLES)	EA	-	08714729383857		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586940		+H749343586940Y		34358-694	MODEL-8F MACH 1 JR5 SH (SIDE HOLES)	EA	-	08714729383864		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343586980		+H749343586980		34358-698	MODEL-8F MACH 1 JR4 ST	EA	-	08714729383895		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587000		+H749343587000M		34358-70	MODEL-8F MACH 1 AL3 SH (SIDE HOLES)	EA	-	08714729383901		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587040		+H749343587040Q		34358-704	MODEL-8F MACH 1 JR4 ST SH (SIDE HOLES)	EA	-	08714729383925		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587080		+H749343587080U		34358-708	MODEL-8F MACH 1 JR4 90cm	EA	-	08714729383932		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587100		+H749343587100N		34358-71	MODEL-8F MACH 1 VL3	EA	-	08714729383956		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587200		+H749343587200O		34358-72	MODEL-8F MACH 1 VL3.5	EA	-	08714729383970		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587300		+H749343587300P		34358-73	MODEL-8F MACH 1 VL4	EA	-	08714729383987		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587400		+H749343587400Q		34358-74	MODEL-8F MACH 1 VL4.5	EA	-	08714729383994		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587500		+H749343587500R		34358-75	MODEL-8F MACH 1 VL5	EA	-	08714729384007		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587700		+H749343587700T		34358-77	MODEL-8F MACH 1 VL3 SH (SIDE HOLES)	EA	-	08714729384021		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587800		+H749343587800U		34358-78	MODEL-8F MACH 1 VL3.5 SH (SIDE HOLES)	EA	-	08714729384038		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343587900		+H749343587900V		34358-79	MODEL-8F MACH 1 VL4 SH (SIDE HOLES)	EA	-	08714729384045		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343588000		+H749343588000N		34358-80	MODEL-8F MACH 1 VL4.5 SH (SIDE HOLES)	EA	-	08714729384052		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343588100		+H749343588100O		34358-81	MODEL-8F MACH 1 VL5 SH (SIDE HOLES)	EA	-	08714729384069		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343588500		+H749343588500S		34358-85	MODEL-8F MACH 1 AL1.5	EA	-	08714729384083		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343588900		+H749343588900W		34358-89	MODEL-8F MACH 1 AL1.5 SH (SIDE HOLES)	EA	-	08714729384090		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343589100		+H749343589100P		34358-91	MODEL-8F MACH 1 FR3.5 ST	EA	-	08714729384106		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343589200		+H749343589200Q		34358-92	MODEL-8F MACH 1 FR4 ST	EA	-	08714729384113		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343589500		+H749343589500T		34358-95	MODEL-8F MACH 1 FR3.5 ST SH (SIDE HOLES)	EA	-	08714729384144		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749343589600		+H749343589600U		34358-96	MODEL-8F MACH 1 FR4 ST SH (SIDE HOLES)	EA	-	08714729384151		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490100		+H749349490100M		34949-01	Forte-Floppy w/Markers	EA	-	08714729286660		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490120		+H749349490120O		34949-01	Forte-Floppy w/Markers 5pk	BOX	5	08714729352266		H749349490100		+H749349490100M		34949-01	EA	08714729286660	
VASCULAR ACCESS	H749349490120J		+H749349490120J		34949-01J	Forte-Floppy w/Markers 5pk	BOX	5	08714729352280		H749349490120J		+H749349490120+		34949-01J	EA	08714729352273	
VASCULAR ACCESS	H749349490200		+H749349490200N		34949-02	Forte-Floppy w/Markers	EA	-	08714729286677		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490220		+H749349490220P		34949-02	Forte-Floppy w/Markers 5pk	BOX	5	08714729352297		H749349490200		+H749349490200N		34949-02	EA	08714729286677	
VASCULAR ACCESS	H749349490220J		+H749349490220J		34949-02J	Forte-Floppy w/Markers 5pk	BOX	5	08714729352310		H749349490220J		+H749349490220%		34949-02J	EA	08714729352303	
VASCULAR ACCESS	H749349490300		+H749349490300O		34949-03	Forte-Floppy	EA	-	08714729286684		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490320		+H749349490320Q		34949-03	Forte-Floppy 5pk	BOX	5	08714729352327		H749349490300		+H749349490300O		34949-03	EA	08714729286684	
VASCULAR ACCESS	H749349490300J		+H749349490300J		34949-03J	Forte-Floppy	EA	-	08714729352334		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490320J		+H749349490320J		34949-03J	Forte-Floppy 5pk	BOX	5	08714729352341		H749349490300J		+H749349490300J		34949-03J	EA	08714729352334	
VASCULAR ACCESS	H749349490420		+H749349490420R		34949-04	Forte-Floppy 5pk	BOX	5	08714729352358		H749349490400		+H749349490400P		34949-04	EA	08714729286691	

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VASCULAR ACCESS	H749349490 4J0		+H7493494904J01		34949-04J	Forte-Floppy	EA	-	08714729352365		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490 4J2		+H7493494904J23		34949-04J	Forte-Floppy 5pk	BOX	5	08714729352372		H749349490 4J0		+H7493494904J01		34949-04J	EA	08714729352365	
VASCULAR ACCESS	H74934949050		+H74934949050Q		34949-05	Forte-Moderate Support w/Markers	EA	-	08714729286707		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934949052		+H74934949052S		34949-05	Forte-Moderate Support w/Markers 5pk	BOX	5	08714729352389		H74934949050		+H74934949050Q		34949-05	EA	08714729286707	
VASCULAR ACCESS	H749349490 5J0		+H7493494905J02		34949-05J	Forte-Moderate Support w/Markers	EA	-	08714729352396		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490 5J2		+H7493494905J24		34949-05J	Forte-Moderate Support w/Markers 5pk	BOX	5	08714729352402		H749349490 5J0		+H7493494905J02		34949-05J	EA	08714729352396	
VASCULAR ACCESS	H74934949060		+H74934949060R		34949-06	Forte-Moderate Support w/Markers	EA	-	08714729286714		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934949062		+H74934949062T		34949-06	Forte-Moderate Support w/Markers 5pk	BOX	5	08714729352419		H74934949060		+H74934949060R		34949-06	EA	08714729286714	
VASCULAR ACCESS	H749349490 6J0		+H7493494906J03		34949-06J	Forte-Moderate Support w/Markers	EA	-	08714729352426		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490 6J2		+H7493494906J25		34949-06J	Forte-Moderate Support w/Markers 5pk	BOX	5	08714729352433		H749349490 6J0		+H7493494906J03		34949-06J	EA	08714729352426	
VASCULAR ACCESS	H74934949070		+H74934949070S		34949-07	Forte-Moderate Support	EA	-	08714729286721		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934949072		+H74934949072U		34949-07	Forte-Moderate Support 5pk	BOX	5	08714729352440		H74934949070		+H74934949070S		34949-07	EA	08714729286721	
VASCULAR ACCESS	H749349490 7J0		+H7493494907J04		34949-07J	Forte-Moderate Support	EA	-	08714729352457		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490 7J2		+H7493494907J26		34949-07J	Forte-Moderate Support 5pk	BOX	5	08714729352464		H749349490 7J0		+H7493494907J04		34949-07J	EA	08714729352457	
VASCULAR ACCESS	H74934949080		+H74934949080T		34949-08	Forte-Moderate Support	EA	-	08714729286738		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934949082		+H74934949082V		34949-08	Forte-Moderate Support 5pk	BOX	5	08714729352471		H74934949080		+H74934949080T		34949-08	EA	08714729286738	
VASCULAR ACCESS	H749349490 8J0		+H7493494908J05		34949-08J	Forte-Moderate Support	EA	-	08714729352488		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349490 8J2		+H7493494908J27		34949-08J	Forte-Moderate Support 5pk	BOX	5	08714729352495		H749349490 8J0		+H7493494908J05		34949-08J	EA	08714729352488	
VASCULAR ACCESS	H74934949090		+H74934949090U		34949-09	Model-Forte 185cm ES w/o Marker-ST	EA	-	08714729386179		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934949092		+H74934949092W		34949-09	Model-Forte 185cm 5Pk ES w/o Marker -ST	BOX	5	08714729386186		H74934949090		+H74934949090U		34949-09	EA	08714729386179	
VASCULAR ACCESS	H749349490 9J2		+H7493494909J28		34949-09J	Model-Forte 185cm 5Pk ES w/o Mrkr -J Tip	BOX	5	08714729386209		H749349490 9J0		+H7493494909J06		34949-09J	EA	08714729386193	
VASCULAR ACCESS	H74934949100		+H74934949100M		34949-10	Model-Forte 300cm MS w/o Marker-ST	EA	-	08714729386216		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74934949102		+H74934949102O		34949-10	Model-Forte 300cm 5Pk ES w/o Marker-ST	BOX	5	08714729386223		H74934949100		+H74934949100M		34949-10	EA	08714729386216	
VASCULAR ACCESS	H749349491 0J0		+H749349491 0J0+		34949-10J	Model-Forte 300cm MS w/o Marker-J Tip	EA	-	08714729386230		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749349491 0J2		+H749349491 0J20		34949-10J	Model-Forte 300cm 5Pk ES w/o Mrkr-J Tip	BOX	5	08714729386247		H749349491 0J0		+H749349491 0J0+		34949-10J	EA	08714729386230	
STENTS	H7493505008220		+H7493505008220H		35050-0822	FG EXPRESS2 MR, US 2.25MM X 8MM	EA	-	08714729386759		-	-	-	-	-	-	-	-
STENTS	H7493505008250		+H7493505008250K		35050-0825	FG EXPRESS2 MR, US 2.50MM X 8MM	EA	-	08714729386766		-	-	-	-	-	-	-	-
STENTS	H7493505012220		+H7493505012220C		35050-1222	FG EXPRESS2 MR, US 2.25MM X 12MM	EA	-	08714729386810		-	-	-	-	-	-	-	-
STENTS	H7493505012250		+H7493505012250F		35050-1225	FG EXPRESS2 MR, US 2.50MM X 12MM	EA	-	08714729386827		-	-	-	-	-	-	-	-
STENTS	H7493505016220		+H7493505016220G		35050-1622	FG EXPRESS2 MR, US 2.25MM X 16MM	EA	-	08714729386896		-	-	-	-	-	-	-	-
STENTS	H7493505016250		+H7493505016250J		35050-1625	FG EXPRESS2 MR, US 2.50MM X 16MM	EA	-	08714729386902		-	-	-	-	-	-	-	-
STENTS	H7493505020220		+H7493505020220B		35050-2022	FG EXPRESS2 MR, US 2.25MM X 20MM	EA	-	08714729386971		-	-	-	-	-	-	-	-
STENTS	H7493505020250		+H7493505020250E		35050-2025	FG EXPRESS2 MR, US 2.50MM X 20MM	EA	-	08714729386988		-	-	-	-	-	-	-	-
STENTS	H7493505024220		+H7493505024220F		35050-2422	FG EXPRESS2 MR, US 2.25MM X 24MM	EA	-	08714729387053		-	-	-	-	-	-	-	-
STENTS	H7493505024250		+H7493505024250I		35050-2425	FG EXPRESS2 MR, US 2.50MM X 24MM	EA	-	08714729387060		-	-	-	-	-	-	-	-
STENTS	H7493507008220		+H7493507008220J		35070-0822	FG EXPRESS2 OTW, US 2.25MM X 8MM	EA	-	08714729387640		-	-	-	-	-	-	-	-
STENTS	H7493507008250		+H7493507008250M		35070-0825	FG EXPRESS2 OTW, US 2.50MM X 8MM	EA	-	08714729387657		-	-	-	-	-	-	-	-
STENTS	H7493507012220		+H7493507012220E		35070-1222	FG EXPRESS2 OTW, US 2.25MM X 12MM	EA	-	08714729387701		-	-	-	-	-	-	-	-
STENTS	H7493507012250		+H7493507012250H		35070-1225	FG EXPRESS2 OTW, US 2.50MM X 12MM	EA	-	08714729387718		-	-	-	-	-	-	-	-
STENTS	H7493507016220		+H7493507016220I		35070-1622	FG EXPRESS2 OTW, US 2.25MM X 16MM	EA	-	08714729387787		-	-	-	-	-	-	-	-
STENTS	H7493507016250		+H7493507016250L		35070-1625	FG EXPRESS2 OTW, US 2.50MM X 16MM	EA	-	08714729387794		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493507020220		+H7493507020220D		35070-2022	FG EXPRESS2 OTW, US 2.25MM X 20MM	EA	-	08714729387862		-	-	-	-	-	-	-	-
STENTS	H7493507020250		+H7493507020250G		35070-2025	FG EXPRESS2 OTW, US 2.50MM X 20MM	EA	-	08714729387879		-	-	-	-	-	-	-	-
STENTS	H7493507024220		+H7493507024220H		35070-2422	FG EXPRESS2 OTW, US 2.25MM X 24MM	EA	-	08714729387947		-	-	-	-	-	-	-	-
STENTS	H7493507024250		+H7493507024250K		35070-2425	FG EXPRESS2 OTW, US 2.50MM X 24MM	EA	-	08714729387954		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749359750		+H749359750L		35975	ATLANTIS SR PLUS (35975)	EA	-	08714729346272		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790940150		+H7493790940150U		37909-4015	FG Maverick XL MR, 4.0mm x 15mm	EA	-	08714729390275		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790940200		+H7493790940200Q		37909-4020	FG Maverick XL MR, 4.0mm x 20mm	EA	-	08714729390282		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790945150		+H7493790945150Z		37909-4515	FG Maverick XL MR, 4.5mm x 15mm	EA	-	08714729390299		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790945200		+H7493790945200V		37909-4520	FG Maverick XL MR, 4.5mm x 20mm	EA	-	08714729390305		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790950150		+H7493790950150V		37909-5015	FG Maverick XL MR, 5.0mm x 15mm	EA	-	08714729390312		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790950200		+H7493790950200R		37909-5020	FG Maverick XL MR, 5.0mm x 20mm	EA	-	08714729390329		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790955150		+H7493790955150-		37909-5515	FG Maverick XL MR, 5.5mm x 15mm	EA	-	08714729390336		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790955200		+H7493790955200W		37909-5520	FG Maverick XL MR, 5.5mm x 20mm	EA	-	08714729390343		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790960150		+H7493790960150W		37909-6015	FG Maverick XL MR, 6.0mm x 15mm	EA	-	08714729390350		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493790960200		+H7493790960200S		37909-6020	FG Maverick XL MR, 6.0mm x 20mm	EA	-	08714729390367		-	-	-	-	-	-	-	-
STENTS	H7493800108220		+H7493800108220G		38001-0822	TAXUS EXPRESS2 8.8% - 2.25 X 8mm	EA	-	08714729390978		-	-	-	-	-	-	-	-
STENTS	H7493800108250		+H7493800108250J		38001-0825	TAXUS EXP2 8.8 pct - 2.50 x 8mm	EA	-	08714729390985		-	-	-	-	-	-	-	-
STENTS	H7493800108300		+H7493800108300F		38001-0830	TAXUS EXP2 8.8 pct - 3.00 X 8mm	EA	-	08714729391005		-	-	-	-	-	-	-	-
STENTS	H7493800108350		+H7493800108350K		38001-0835	TAXUS EXP2 8.8 pct - 3.50 X 8mm	EA	-	08714729391012		-	-	-	-	-	-	-	-
STENTS	H7493800112220		+H7493800112220B		38001-1222	TAXUS EXPRESS2 8.8% - 2.25 x 12MM	EA	-	08714729391050		-	-	-	-	-	-	-	-
STENTS	H7493800112250		+H7493800112250E		38001-1225	TAXUS EXP2 8.8 pct- 2.50 x 12MM	EA	-	08714729391067		-	-	-	-	-	-	-	-
STENTS	H7493800112270		+H7493800112270G		38001-1227	TAXUS EXP2 8.8 pct - 2.75 x 12MM	EA	-	08714729391074		-	-	-	-	-	-	-	-
STENTS	H7493800112300		+H7493800112300A		38001-1230	TAXUS EXP2 8.8 pct - 3.00 x 12MM	EA	-	08714729391081		-	-	-	-	-	-	-	-
STENTS	H7493800112350		+H7493800112350F		38001-1235	TAXUS EXP2 8.8 pct - 3.50 x 12MM	EA	-	08714729391098		-	-	-	-	-	-	-	-
STENTS	H7493800112400		+H7493800112400B		38001-1240	TAXUS EXPRESS2 8.8% - 4.00 x 12MM	EA	-	08714729391104		-	-	-	-	-	-	-	-
STENTS	H7493800116220		+H7493800116220F		38001-1622	TAXUS EXPRESS2 8.8% - 2.25 x 16MM	EA	-	08714729391135		-	-	-	-	-	-	-	-
STENTS	H7493800116250		+H7493800116250I		38001-1625	TAXUS EXP2 8.8 pct - 2.50 x 16MM	EA	-	08714729391142		-	-	-	-	-	-	-	-
STENTS	H7493800116270		+H7493800116270K		38001-1627	TAXUS EXP2 8.8 pct - 2.75 x 16MM	EA	-	08714729391159		-	-	-	-	-	-	-	-
STENTS	H7493800116300		+H7493800116300E		38001-1630	TAXUS EXP2 8.8 pct - 3.00 x 16MM	EA	-	08714729391166		-	-	-	-	-	-	-	-
STENTS	H7493800116350		+H7493800116350J		38001-1635	TAXUS EXP2 8.8 pct - 3.50 x 16MM	EA	-	08714729391173		-	-	-	-	-	-	-	-
STENTS	H7493800120220		+H7493800120220A		38001-2022	TAXUS EXPRESS2 8.8% - 2.25 x 20MM	EA	-	08714729391210		-	-	-	-	-	-	-	-
STENTS	H7493800120250		+H7493800120250D		38001-2025	TAXUS EXP2 8.8 pct - 2.50 x 20MM	EA	-	08714729391227		-	-	-	-	-	-	-	-
STENTS	H7493800120270		+H7493800120270F		38001-2027	TAXUS EXP2 8.8 pct - 2.75 x 20MM	EA	-	08714729391234		-	-	-	-	-	-	-	-
STENTS	H7493800120300		+H7493800120300 9		38001-2030	TAXUS EXP2 8.8 pct - 3.00 x 20MM	EA	-	08714729391241		-	-	-	-	-	-	-	-
STENTS	H7493800120350		+H7493800120350E		38001-2035	TAXUS EXP2 8.8 pct - 3.50 x 20MM	EA	-	08714729391258		-	-	-	-	-	-	-	-
STENTS	H7493800124220		+H7493800124220E		38001-2422	TAXUS EXPRESS2 8.8% - 2.25 x 24MM	EA	-	08714729391296		-	-	-	-	-	-	-	-
STENTS	H7493800124250		+H7493800124250H		38001-2425	TAXUS EXP2 8.8 pct - 2.50 x 24MM	EA	-	08714729391302		-	-	-	-	-	-	-	-
STENTS	H7493800124270		+H7493800124270J		38001-2427	TAXUS EXP2 8.8 pct - 2.75 x 24MM	EA	-	08714729391319		-	-	-	-	-	-	-	-
STENTS	H7493800124300		+H7493800124300D		38001-2430	TAXUS EXP2 8.8 pct - 3.00 x 24MM	EA	-	08714729391326		-	-	-	-	-	-	-	-
STENTS	H7493800124350		+H7493800124350I		38001-2435	TAXUS EXP2 8.8 pct - 3.50 x 24MM	EA	-	08714729391333		-	-	-	-	-	-	-	-
STENTS	H7493800128270		+H7493800128270N		38001-2827	TAXUS EXP2 8.8 pct - 2.75 x 28MM	EA	-	08714729391371		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493800128300		+H7493800128300H		38001-2830	TAXUS EXP2 8.8 pct - 3.00 x 28MM	EA	-	08714729391388		-	-	-	-	-	-	-	-
STENTS	H7493800128350		+H7493800128350M		38001-2835	TAXUS EXP2 8.8 pct - 3.50 x 28MM	EA	-	08714729391395		-	-	-	-	-	-	-	-
STENTS	H7493800132270		+H7493800132270I		38001-3227	TAXUS EXP2 8.8 pct - 2.75 x 32MM	EA	-	08714729391432		-	-	-	-	-	-	-	-
STENTS	H7493800132300		+H7493800132300C		38001-3230	TAXUS EXP2 8.8 pct - 3.00 x 32MM	EA	-	08714729391449		-	-	-	-	-	-	-	-
STENTS	H7493800132350		+H7493800132350H		38001-3235	TAXUS EXP2 8.8 pct - 3.50 x 32MM	EA	-	08714729391456		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008200		+H7493808008200L		38080-0820	FG QUANTUM MAVERICK, MR 2.0mm x 8mm	EA	-	08714729392521		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008220		+H7493808008220N		38080-0822	FG QUANTUM MAVERICK, MR 2.25mm x 8mm	EA	-	08714729392538		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008250		+H7493808008250Q		38080-0825	FG QUANTUM MAVERICK, MR 2.5mm x 8mm	EA	-	08714729392545		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008270		+H7493808008270S		38080-0827	FG QUANTUM MAVERICK, MR 2.75mm x 8mm	EA	-	08714729392552		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008300		+H7493808008300M		38080-0830	FG QUANTUM MAVERICK, MR 3.0mm x 8mm	EA	-	08714729392569		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008320		+H7493808008320O		38080-0832	FG QUANTUM MAVERICK, MR 3.25mm x 8mm	EA	-	08714729392576		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008350		+H7493808008350R		38080-0835	FG QUANTUM MAVERICK, MR 3.5mm x 8mm	EA	-	08714729392583		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008370		+H7493808008370T		38080-0837	FG QUANTUM MAVERICK, MR 3.75mm x 8mm	EA	-	08714729392590		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008400		+H7493808008400N		38080-0840	FG QUANTUM MAVERICK, MR 4.0mm x 8mm	EA	-	08714729392606		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008450		+H7493808008450S		38080-0845	FG QUANTUM MAVERICK, MR 4.5mm x 8mm	EA	-	08714729392613		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808008500		+H7493808008500O		38080-0850	FG QUANTUM MAVERICK, MR 5.0mm x 8mm	EA	-	08714729392620		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012200		+H7493808012200G		38080-1220	FG QUANTUM MAVERICK, MR 2.0mm x 12mm	EA	-	08714729392637		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012220		+H7493808012220I		38080-1222	FG QUANTUM MAVERICK, MR 2.25mm x 12mm	EA	-	08714729392644		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012250		+H7493808012250L		38080-1225	FG QUANTUM MAVERICK, MR 2.5mm x 12mm	EA	-	08714729392651		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012270		+H7493808012270N		38080-1227	FG QUANTUM MAVERICK, MR 2.75mm x 12mm	EA	-	08714729392668		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012300		+H7493808012300H		38080-1230	FG QUANTUM MAVERICK, MR 3.0mm x 12mm	EA	-	08714729392675		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012320		+H7493808012320J		38080-1232	FG QUANTUM MAVERICK, MR 3.25mm x 12mm	EA	-	08714729392682		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012350		+H7493808012350M		38080-1235	FG QUANTUM MAVERICK, MR 3.5mm x 12mm	EA	-	08714729392699		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012370		+H7493808012370O		38080-1237	FG QUANTUM MAVERICK, MR 3.75mm x 12mm	EA	-	08714729392705		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012400		+H7493808012400I		38080-1240	FG QUANTUM MAVERICK, MR 4.0mm x 12mm	EA	-	08714729392712		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012450		+H7493808012450N		38080-1245	FG QUANTUM MAVERICK, MR 4.5mm x 12mm	EA	-	08714729392729		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808012500		+H7493808012500J		38080-1250	FG QUANTUM MAVERICK, MR 5.0mm x 12mm	EA	-	08714729392736		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015200		+H7493808015200J		38080-1520	FG QUANTUM MAVERICK, MR 2.0mm x 15mm	EA	-	08714729392743		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015220		+H7493808015220L		38080-1522	FG QUANTUM MAVERICK, MR 2.25mm x 15mm	EA	-	08714729392750		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015250		+H7493808015250O		38080-1525	FG QUANTUM MAVERICK, MR 2.5mm x 15mm	EA	-	08714729392767		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015270		+H7493808015270Q		38080-1527	FG QUANTUM MAVERICK, MR 2.75mm x 15mm	EA	-	08714729392774		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015300		+H7493808015300K		38080-1530	FG QUANTUM MAVERICK, MR 3.0mm x 15mm	EA	-	08714729392781		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015320		+H7493808015320M		38080-1532	FG QUANTUM MAVERICK, MR 3.25mm x 15mm	EA	-	08714729392798		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015350		+H7493808015350P		38080-1535	FG QUANTUM MAVERICK, MR 3.5mm x 15mm	EA	-	08714729392804		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015370		+H7493808015370R		38080-1537	FG QUANTUM MAVERICK, MR 3.75mm x 15mm	EA	-	08714729392811		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015400		+H7493808015400L		38080-1540	FG QUANTUM MAVERICK, MR 4.0mm x 15mm	EA	-	08714729392828		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015450		+H7493808015450Q		38080-1545	FG QUANTUM MAVERICK, MR 4.5mm x 15mm	EA	-	08714729392835		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808015500		+H7493808015500M		38080-1550	FG QUANTUM MAVERICK, MR 5.0mm x 15mm	EA	-	08714729392842		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020200		+H7493808020200F		38080-2020	FG QUANTUM MAVERICK, MR 2.0mm x 20mm	EA	-	08714729392859		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020220		+H7493808020220H		38080-2022	FG QUANTUM MAVERICK, MR 2.25mm x 20mm	EA	-	08714729392866		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020250		+H7493808020250K		38080-2025	FG QUANTUM MAVERICK, MR 2.5mm x 20mm	EA	-	08714729392873		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493808020270		+H7493808020270M		38080-2027	FG QUANTUM MAVERICK, MR 2.75mm x 20mm	EA	-	08714729392880		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020300		+H7493808020300G		38080-2030	FG QUANTUM MAVERICK, MR 3.0mm x 20mm	EA	-	08714729392897		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020320		+H7493808020320I		38080-2032	FG QUANTUM MAVERICK, MR 3.25mm x 20mm	EA	-	08714729392903		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020350		+H7493808020350L		38080-2035	FG QUANTUM MAVERICK, MR 3.5mm x 20mm	EA	-	08714729392910		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020370		+H7493808020370N		38080-2037	FG QUANTUM MAVERICK, MR 3.75mm x 20mm	EA	-	08714729392927		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020400		+H7493808020400H		38080-2040	FG QUANTUM MAVERICK, MR 4.0mm x 20mm	EA	-	08714729392934		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020450		+H7493808020450M		38080-2045	FG QUANTUM MAVERICK, MR 4.5mm x 20mm	EA	-	08714729392941		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808020500		+H7493808020500I		38080-2050	FG QUANTUM MAVERICK, MR 5.0mm x 20mm	EA	-	08714729392958		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030200		+H7493808030200G		38080-3020	FG QUANTUM MAVERICK, MR 2.0mm x 30mm	EA	-	08714729392965		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030220		+H7493808030220I		38080-3022	FG QUANTUM MAVERICK, MR 2.25mm x 30mm	EA	-	08714729392972		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030250		+H7493808030250L		38080-3025	FG QUANTUM MAVERICK, MR 2.5mm x 30mm	EA	-	08714729392989		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030270		+H7493808030270N		38080-3027	FG QUANTUM MAVERICK, MR 2.75mm x 30mm	EA	-	08714729392996		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030300		+H7493808030300H		38080-3030	FG QUANTUM MAVERICK, MR 3.0mm x 30mm	EA	-	08714729393009		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030320		+H7493808030320J		38080-3032	FG QUANTUM MAVERICK, MR 3.25mm x 30mm	EA	-	08714729393016		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030350		+H7493808030350M		38080-3035	FG QUANTUM MAVERICK, MR 3.5mm x 30mm	EA	-	08714729393023		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030370		+H7493808030370O		38080-3037	FG QUANTUM MAVERICK, MR 3.75mm x 30mm	EA	-	08714729393030		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808030400		+H7493808030400I		38080-3040	FG QUANTUM MAVERICK, MR 4.0mm x 30mm	EA	-	08714729393047		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108200		+H7493808108200M		38081-0820	FG QUANTUM MAVERICK OTW, 2.0mm x 8mm	EA	-	08714729393054		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108220		+H7493808108220O		38081-0822	FG QUANTUM MAVERICK OTW, 2.25mm x 8mm	EA	-	08714729393061		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108250		+H7493808108250R		38081-0825	FG QUANTUM MAVERICK OTW, 2.5mm x 8mm	EA	-	08714729393078		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108270		+H7493808108270T		38081-0827	FG QUANTUM MAVERICK OTW, 2.75mm x 8mm	EA	-	08714729393085		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108300		+H7493808108300N		38081-0830	FG QUANTUM MAVERICK OTW, 3.0mm x 8mm	EA	-	08714729393092		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108320		+H7493808108320P		38081-0832	FG QUANTUM MAVERICK OTW, 3.25mm x 8mm	EA	-	08714729393108		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108350		+H7493808108350S		38081-0835	FG QUANTUM MAVERICK OTW, 3.5mm x 8mm	EA	-	08714729393115		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108370		+H7493808108370U		38081-0837	FG QUANTUM MAVERICK OTW, 3.75mmx 8mm	EA	-	08714729393122		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108400		+H7493808108400O		38081-0840	FG QUANTUM MAVERICK OTW, 4.0mm x 8mm	EA	-	08714729393139		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108450		+H7493808108450T		38081-0845	FG QUANTUM MAVERICK OTW, 4.5mm x 8mm	EA	-	08714729393146		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808108500		+H7493808108500P		38081-0850	FG QUANTUM MAVERICK OTW, 5.0mm x 8mm	EA	-	08714729393153		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112200		+H7493808112200H		38081-1220	FG QUANTUM MAVERICK OTW, 2.0mm x 12mm	EA	-	08714729393160		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112220		+H7493808112220J		38081-1222	FG QUANTUM MAVERICK OTW, 2.25mm x 12mm	EA	-	08714729393177		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112250		+H7493808112250M		38081-1225	FG QUANTUM MAVERICK OTW, 2.5mm x 12mm	EA	-	08714729393184		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112270		+H7493808112270O		38081-1227	FG QUANTUM MAVERICK OTW, 2.75mm x 12mm	EA	-	08714729393191		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112300		+H7493808112300I		38081-1230	FG QUANTUM MAVERICK OTW, 3.0mm x 12mm	EA	-	08714729393207		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112320		+H7493808112320K		38081-1232	FG QUANTUM MAVERICK OTW, 3.25mm x 12mm	EA	-	08714729393214		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112350		+H7493808112350N		38081-1235	FG QUANTUM MAVERICK OTW, 3.5mm x 12mm	EA	-	08714729393221		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112370		+H7493808112370P		38081-1237	FG QUANTUM MAVERICK OTW, 3.75mm x 12mm	EA	-	08714729393238		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112400		+H7493808112400J		38081-1240	FG QUANTUM MAVERICK OTW, 4.0mm x 12mm	EA	-	08714729393245		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112450		+H7493808112450O		38081-1245	FG QUANTUM MAVERICK OTW, 4.5mm x 12mm	EA	-	08714729393252		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808112500		+H7493808112500K		38081-1250	FG QUANTUM MAVERICK OTW, 5.0mm x 12mm	EA	-	08714729393269		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115200		+H7493808115200K		38081-1520	FG QUANTUM MAVERICK OTW, 2.0mm x 15mm	EA	-	08714729393276		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115220		+H7493808115220M		38081-1522	FG QUANTUM MAVERICK OTW, 2.25mm x 15mm	EA	-	08714729393283		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493808115250		+H7493808115250P		38081-1525	FG QUANTUM MAVERICK OTW, 2.5mm x 15mm	EA	-	08714729393290		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115270		+H7493808115270R		38081-1527	FG QUANTUM MAVERICK OTW, 2.75mm x 15mm	EA	-	08714729393306		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115300		+H7493808115300L		38081-1530	FG QUANTUM MAVERICK OTW, 3.0mm x 15mm	EA	-	08714729393313		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115320		+H7493808115320N		38081-1532	FG QUANTUM MAVERICK OTW, 3.25mm x 15mm	EA	-	08714729393320		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115350		+H7493808115350Q		38081-1535	FG QUANTUM MAVERICK OTW, 3.5mm x 15mm	EA	-	08714729393337		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115370		+H7493808115370S		38081-1537	FG QUANTUM MAVERICK OTW, 3.75mm x 15mm	EA	-	08714729393344		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115400		+H7493808115400M		38081-1540	FG QUANTUM MAVERICK OTW, 4.0mm x 15mm	EA	-	08714729393351		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115450		+H7493808115450R		38081-1545	FG QUANTUM MAVERICK OTW, 4.5mm x 15mm	EA	-	08714729393368		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808115500		+H7493808115500N		38081-1550	FG QUANTUM MAVERICK OTW, 5.0mm x 15mm	EA	-	08714729393375		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120200		+H7493808120200G		38081-2020	FG QUANTUM MAVERICK OTW, 2.0mm x 20mm	EA	-	08714729393382		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120220		+H7493808120220I		38081-2022	FG QUANTUM MAVERICK OTW, 2.25mm x 20mm	EA	-	08714729393399		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120250		+H7493808120250L		38081-2025	FG QUANTUM MAVERICK OTW, 2.5mm x 20mm	EA	-	08714729393405		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120270		+H7493808120270N		38081-2027	FG QUANTUM MAVERICK OTW, 2.75mm x 20mm	EA	-	08714729393412		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120300		+H7493808120300H		38081-2030	FG QUANTUM MAVERICK OTW, 3.0mm x 20mm	EA	-	08714729393429		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120320		+H7493808120320J		38081-2032	FG QUANTUM MAVERICK OTW, 3.25mm x 20mm	EA	-	08714729393436		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120350		+H7493808120350M		38081-2035	FG QUANTUM MAVERICK OTW, 3.5mm x 20mm	EA	-	08714729393443		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120370		+H7493808120370O		38081-2037	FG QUANTUM MAVERICK OTW, 3.75mm x 20mm	EA	-	08714729393450		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120400		+H7493808120400I		38081-2040	FG QUANTUM MAVERICK OTW, 4.0mm x 20mm	EA	-	08714729393467		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120450		+H7493808120450N		38081-2045	FG QUANTUM MAVERICK OTW, 4.5mm x 20mm	EA	-	08714729393474		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808120500		+H7493808120500J		38081-2050	FG QUANTUM MAVERICK OTW, 5.0mm x 20mm	EA	-	08714729393481		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130200		+H7493808130200H		38081-3020	FG QUANTUM MAVERICK OTW, 2.0mm x 30mm	EA	-	08714729393498		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130220		+H7493808130220J		38081-3022	FG QUANTUM MAVERICK OTW, 2.25mm x 30mm	EA	-	08714729393504		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130250		+H7493808130250M		38081-3025	FG QUANTUM MAVERICK OTW, 2.5mm x 30mm	EA	-	08714729393511		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130270		+H7493808130270O		38081-3027	FG QUANTUM MAVERICK OTW, 2.75mm x 30mm	EA	-	08714729393528		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130300		+H7493808130300I		38081-3030	FG QUANTUM MAVERICK OTW, 3.0mm x 30mm	EA	-	08714729393535		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130320		+H7493808130320K		38081-3032	FG QUANTUM MAVERICK OTW, 3.25mm x 30mm	EA	-	08714729393542		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130350		+H7493808130350N		38081-3035	FG QUANTUM MAVERICK OTW, 3.5mm x 30mm	EA	-	08714729393559		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493808130370		+H7493808130370P		38081-3037	FG QUANTUM MAVERICK OTW, 3.75mm x 30mm	EA	-	08714729393566		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493808130400		+H7493808130400J		38081-3040	FG QUANTUM MAVERICK OTW, 4.0mm x 30mm	EA	-	08714729393573		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809200		+H7493892809200X		38928-0920	FG MAVERICK 2 MR, 2.00mm x 9mm	EA	-	08714729369875		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809220		+H7493892809220Z		38928-0922	FG MAVERICK 2 MR, 2.25mm x 9mm	EA	-	08714729369882		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809250		+H7493892809250		38928-0925	FG MAVERICK 2 MR, 2.50mm x 9mm	EA	-	08714729369899		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809270		+H7493892809270/		38928-0927	FG MAVERICK 2 MR, 2.75mm x 9mm	EA	-	08714729369905		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809300		+H7493892809300Y		38928-0930	FG MAVERICK 2 MR, 3.00mm x 9mm	EA	-	08714729369912		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809320		+H7493892809320-		38928-0932	FG MAVERICK 2 MR, 3.25mm x 9mm	EA	-	08714729369929		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809350		+H7493892809350$		38928-0935	FG MAVERICK 2 MR, 3.50mm x 9mm	EA	-	08714729369936		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809370		+H7493892809370+		38928-0937	FG MAVERICK 2 MR, 3.75mm x 9mm	EA	-	08714729369943		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892809400		+H7493892809400Z		38928-0940	FG MAVERICK 2 MR, 4.00mm x 9mm	EA	-	08714729369950		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812200		+H7493892812200R		38928-1220	FG MAVERICK 2 MR, 2.00mm x 12mm	EA	-	08714729369967		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812220		+H7493892812220T		38928-1222	FG MAVERICK 2 MR, 2.25mm x 12mm	EA	-	08714729369974		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812250		+H7493892812250W		38928-1225	FG MAVERICK 2 MR, 2.50mm x 12mm	EA	-	08714729369981		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493892812270		+H7493892812270Y		38928-1227	FG MAVERICK 2 MR, 2.75mm x 12mm	EA	-	08714729369998		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812300		+H7493892812300S		38928-1230	FG MAVERICK 2 MR, 3.00mm x 12mm	EA	-	08714729370000		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812320		+H7493892812320U		38928-1232	FG MAVERICK 2 MR, 3.25mm x 12mm	EA	-	08714729370017		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812350		+H7493892812350X		38928-1235	FG MAVERICK 2 MR, 3.50mm x 12mm	EA	-	08714729370024		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812370		+H7493892812370Z		38928-1237	FG MAVERICK 2 MR, 3.75mm x 12mm	EA	-	08714729370031		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892812400		+H7493892812400T		38928-1240	FG MAVERICK 2 MR, 4.00mm x 12mm	EA	-	08714729370048		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815150		+H7493892815150Y		38928-1515	FG MAVERICK 2 MR, 1.50mm x 15mm	EA	-	08714729370055		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815200		+H7493892815200U		38928-1520	FG MAVERICK 2 MR, 2.00mm x 15mm	EA	-	08714729370062		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815220		+H7493892815220W		38928-1522	FG MAVERICK 2 MR, 2.25mm x 15mm	EA	-	08714729370079		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815250		+H7493892815250Z		38928-1525	FG MAVERICK 2 MR, 2.50mm x 15mm	EA	-	08714729370086		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815270		+H7493892815270.		38928-1527	FG MAVERICK 2 MR, 2.75mm x 15mm	EA	-	08714729370093		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815300		+H7493892815300V		38928-1530	FG MAVERICK 2 MR, 3.00mm x 15mm	EA	-	08714729370109		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815320		+H7493892815320X		38928-1532	FG MAVERICK 2 MR, 3.25mm x 15mm	EA	-	08714729370116		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815350		+H7493892815350-		38928-1535	FG MAVERICK 2 MR, 3.50mm x 15mm	EA	-	08714729370123		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815370		+H7493892815370		38928-1537	FG MAVERICK 2 MR, 3.75mm x 15mm	EA	-	08714729370130		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892815400		+H7493892815400W		38928-1540	FG MAVERICK 2 MR, 4.00mm x 15mm	EA	-	08714729370147		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820150		+H7493892820150U		38928-2015	FG MAVERICK 2 MR, 1.50mm x 20mm	EA	-	08714729370154		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820200		+H7493892820200Q		38928-2020	FG MAVERICK 2 MR, 2.00mm x 20mm	EA	-	08714729370161		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820220		+H7493892820220S		38928-2022	FG MAVERICK 2 MR, 2.25mm x 20mm	EA	-	08714729370178		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820250		+H7493892820250V		38928-2025	FG MAVERICK 2 MR, 2.50mm x 20mm	EA	-	08714729370185		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820270		+H7493892820270X		38928-2027	FG MAVERICK 2 MR, 2.75mm x 20mm	EA	-	08714729370192		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820300		+H7493892820300R		38928-2030	FG MAVERICK 2 MR, 3.00mm x 20mm	EA	-	08714729370208		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820320		+H7493892820320T		38928-2032	FG MAVERICK 2 MR, 3.25mm x 20mm	EA	-	08714729370215		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820350		+H7493892820350W		38928-2035	FG MAVERICK 2 MR, 3.50mm x 20mm	EA	-	08714729370222		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820370		+H7493892820370Y		38928-2037	FG MAVERICK 2 MR, 3.75mm x 20mm	EA	-	08714729370239		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892820400		+H7493892820400S		38928-2040	FG MAVERICK 2 MR, 4.00mm x 20mm	EA	-	08714729370246		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825200		+H7493892825200V		38928-2520	FG MAVERICK 2 MR, 2.00mm x 25mm	EA	-	08714729370253		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825220		+H7493892825220X		38928-2522	FG MAVERICK 2 MR, 2.25mm x 25mm	EA	-	08714729370260		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825250		+H7493892825250-		38928-2525	FG MAVERICK 2 MR, 2.50mm x 25mm	EA	-	08714729370277		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825270		+H7493892825270		38928-2527	FG MAVERICK 2 MR, 2.75mm x 25mm	EA	-	08714729370284		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825300		+H7493892825300W		38928-2530	FG MAVERICK 2 MR, 3.00mm x 25mm	EA	-	08714729370291		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825320		+H7493892825320Y		38928-2532	FG MAVERICK 2 MR, 3.25mm x 25mm	EA	-	08714729370307		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825350		+H7493892825350.		38928-2535	FG MAVERICK 2 MR, 3.50mm x 25mm	EA	-	08714729370314		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825370		+H7493892825370$		38928-2537	FG MAVERICK 2 MR, 3.75mm x 25mm	EA	-	08714729370321		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892825400		+H7493892825400X		38928-2540	FG MAVERICK 2 MR, 4.00mm x 25mm	EA	-	08714729370338		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830200		+H7493892830200R		38928-3020	FG MAVERICK 2 MR, 2.00mm x 30mm	EA	-	08714729370345		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830220		+H7493892830220T		38928-3022	FG MAVERICK 2 MR, 2.25mm x 30mm	EA	-	08714729370352		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830250		+H7493892830250W		38928-3025	FG MAVERICK 2 MR, 2.50mm x 30mm	EA	-	08714729370369		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830270		+H7493892830270Y		38928-3027	FG MAVERICK 2 MR, 2.75mm x 30mm	EA	-	08714729370376		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830300		+H7493892830300S		38928-3030	FG MAVERICK 2 MR, 3.00mm x 30mm	EA	-	08714729370383		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830320		+H7493892830320U		38928-3032	FG MAVERICK 2 MR, 3.25mm x 30mm	EA	-	08714729370390		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493892830350		+H7493892830350X		38928-3035	FG MAVERICK 2 MR, 3.50mm x 30mm	EA	-	08714729370406		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830370		+H7493892830370Z		38928-3037	FG MAVERICK 2 MR, 3.75mm x 30mm	EA	-	08714729370413		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493892830400		+H7493892830400T		38928-3040	FG MAVERICK 2 MR, 4.00mm x 30mm	EA	-	08714729370420		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938931010		+H74938931010H		38931-01	PT2 Light Support 185cm Straight, 1-Pack	EA	-	08714729471103		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938931012		+H74938931012J		38931-01	185cmLIGHT SUPPORT STRAIGHT TIP(PT2 5PK)	BOX	5	08714729471110		H74938931010		+H74938931010H		38931-01	EA	08714729471103	
VASCULAR ACCESS	H7493893101J0		+H7493893101J0-		38931-01J	PT2 Light Support 185cm J-Tip, 1 Pack	EA	-	08714729471127		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493893101J2		+H7493893101J2		38931-01J	185cm LIGHT SUPPORT, J-TIP (PT2 5PK)	BOX	5	08714729471134		H7493893101J0		+H7493893101J0-		38931-01J	EA	08714729471127	
VASCULAR ACCESS	H74938931020		+H74938931020I		38931-02	PT2 Light Support 300cm Straight, 1-Pack	EA	-	08714729471141		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938931022		+H74938931022K		38931-02	300cmLIGHT SUPPORT STRAIGHT TIP(PT2 5PK)	BOX	5	08714729471158		H74938931020		+H74938931020I		38931-02	EA	08714729471141	
VASCULAR ACCESS	H7493893102J0		+H7493893102J0.		38931-02J	PT2 Light Support 300cm J-Tip, 1-Pack	EA	-	08714729471165		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493893102J2		+H7493893102J2$		38931-02J	300cm LIGHT SUPPORT, J-TIP (PT2 5PK)	BOX	5	08714729471172		H7493893102J0		+H7493893102J0.		38931-02J	EA	08714729471165	
VASCULAR ACCESS	H74938931030		+H74938931030J		38931-03	PT2 Moderate Support 185cm STR, 1-Pack	EA	-	08714729471189		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938931032		+H74938931032L		38931-03	185cm MODERATE SUPPORT STRAIGHT(PT2 5PK)	BOX	5	08714729471196		H74938931030		+H74938931030J		38931-03	EA	08714729471189	
VASCULAR ACCESS	H7493893103J0		+H7493893103J0		38931-03J	PT2 Moderate Support 185cm J-Tip, 1-Pack	EA	-	08714729471202		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493893103J2		+H7493893103J2/		38931-03J	185cm MODERATE SUPPORT, J TIP (PT2 5PK)	BOX	5	08714729471219		H7493893103J0		+H7493893103J0		38931-03J	EA	08714729471202	
VASCULAR ACCESS	H74938931040		+H74938931040K		38931-04	PT2 Moderate Support 300cm STR, 1-Pack	EA	-	08714729471226		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938931042		+H74938931042M		38931-04	300cm MODERATE SUPPORT STRAIGHT(PT2 5pk)	BOX	5	08714729471233		H74938931040		+H74938931040K		38931-04	EA	08714729471226	
VASCULAR ACCESS	H7493893104J0		+H7493893104J0$		38931-04J	PT2 Moderate Support 300cm J-Tip, 1-Pack	EA	-	08714729471240		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493893104J2		+H7493893104J2+		38931-04J	300cm MODERATE SUPPORT, J-TIP (PT2 5PK)	BOX	5	08714729471257		H7493893104J0		+H7493893104J0$		38931-04J	EA	08714729471240	
STENTS	H7493893412270		+H7493893412270V		38934-1227	FG VERIFLEX MR, US 2.75mm X 12mm	EA	-	08714729395454		-	-	-	-	-	-	-	-
STENTS	H7493893412300		+H7493893412300P		38934-1230	FG VERIFLEX MR, US 3.00mm X 12mm	EA	-	08714729395461		-	-	-	-	-	-	-	-
STENTS	H7493893412350		+H7493893412350U		38934-1235	FG VERIFLEX MR, US 3.50mm X 12mm	EA	-	08714729395478		-	-	-	-	-	-	-	-
STENTS	H7493893412400		+H7493893412400Q		38934-1240	FG VERIFLEX MR, US 4.00mm X 12mm	EA	-	08714729395485		-	-	-	-	-	-	-	-
STENTS	H7493893412450		+H7493893412450V		38934-1245	FG VERIFLEX MR, US 4.50mm X 12mm	EA	-	08714729395492		-	-	-	-	-	-	-	-
STENTS	H7493893412500		+H7493893412500R		38934-1250	FG VERIFLEX MR, US 5.00mm X 12mm	EA	-	08714729395508		-	-	-	-	-	-	-	-
STENTS	H7493893416270		+H7493893416270Z		38934-1627	FG VERIFLEX MR, US 2.75mm X 16mm	EA	-	08714729395539		-	-	-	-	-	-	-	-
STENTS	H7493893416300		+H7493893416300T		38934-1630	FG VERIFLEX MR, US 3.00mm X 16mm	EA	-	08714729395546		-	-	-	-	-	-	-	-
STENTS	H7493893416350		+H7493893416350Y		38934-1635	FG VERIFLEX MR, US 3.50mm X 16mm	EA	-	08714729395553		-	-	-	-	-	-	-	-
STENTS	H7493893416400		+H7493893416400U		38934-1640	FG VERIFLEX MR, US 4.00mm X 16mm	EA	-	08714729395560		-	-	-	-	-	-	-	-
STENTS	H7493893416450		+H7493893416450Z		38934-1645	FG VERIFLEX MR, US 4.50mm X 16mm	EA	-	08714729395577		-	-	-	-	-	-	-	-
STENTS	H7493893416500		+H7493893416500V		38934-1650	FG VERIFLEX MR, US 5.00mm X 16mm	EA	-	08714729395584		-	-	-	-	-	-	-	-
STENTS	H7493893420270		+H7493893420270U		38934-2027	FG VERIFLEX MR, US 2.75mm X 20mm	EA	-	08714729395614		-	-	-	-	-	-	-	-
STENTS	H7493893420300		+H7493893420300O		38934-2030	FG VERIFLEX MR, US 3.00mm X 20mm	EA	-	08714729395621		-	-	-	-	-	-	-	-
STENTS	H7493893420350		+H7493893420350T		38934-2035	FG VERIFLEX MR, US 3.50mm X 20mm	EA	-	08714729395638		-	-	-	-	-	-	-	-
STENTS	H7493893420400		+H7493893420400P		38934-2040	FG VERIFLEX MR, US 4.00mm X 20mm	EA	-	08714729395645		-	-	-	-	-	-	-	-
STENTS	H7493893420450		+H7493893420450U		38934-2045	FG VERIFLEX MR, US 4.50mm X 20mm	EA	-	08714729395652		-	-	-	-	-	-	-	-
STENTS	H7493893420500		+H7493893420500Q		38934-2050	FG VERIFLEX MR, US 5.00mm X 20mm	EA	-	08714729395669		-	-	-	-	-	-	-	-
STENTS	H7493893424270		+H7493893424270Y		38934-2427	FG VERIFLEX MR, US 2.75mm X 24mm	EA	-	08714729395690		-	-	-	-	-	-	-	-
STENTS	H7493893424300		+H7493893424300S		38934-2430	FG VERIFLEX MR, US 3.00mm X 24mm	EA	-	08714729395706		-	-	-	-	-	-	-	-
STENTS	H7493893424350		+H7493893424350X		38934-2435	FG VERIFLEX MR, US 3.50mm X 24mm	EA	-	08714729395713		-	-	-	-	-	-	-	-
STENTS	H7493893424400		+H7493893424400T		38934-2440	FG VERIFLEX MR, US 4.00mm X 24mm	EA	-	08714729395720		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749389424450		+H749389424450Y		38934-2445	FG VERIFLEX MR, US 4.50mm X 24mm	EA	-	08714729395737		-	-	-	-	-	-	-	-
STENTS	H749389424500		+H749389424500U		38934-2450	FG VERIFLEX MR, US 5.00mm X 24mm	EA	-	08714729395744		-	-	-	-	-	-	-	-
STENTS	H749389428270		+H749389428270		38934-2827	FG VERIFLEX MR, US 2.75mm X 28mm	EA	-	08714729395751		-	-	-	-	-	-	-	-
STENTS	H749389428300		+H749389428300W		38934-2830	FG VERIFLEX MR, US 3.00mm X 28mm	EA	-	08714729395768		-	-	-	-	-	-	-	-
STENTS	H749389428350		+H749389428350.		38934-2835	FG VERIFLEX MR, US 3.50mm X 28mm	EA	-	08714729395775		-	-	-	-	-	-	-	-
STENTS	H749389428400		+H749389428400X		38934-2840	FG VERIFLEX MR, US 4.00mm X 28mm	EA	-	08714729395782		-	-	-	-	-	-	-	-
STENTS	H749389428450		+H749389428450		38934-2845	FG VERIFLEX MR, US 4.50mm X 28mm	EA	-	08714729395799		-	-	-	-	-	-	-	-
STENTS	H749389428500		+H749389428500Y		38934-2850	FG VERIFLEX MR, US 5.00mm X 28mm	EA	-	08714729395805		-	-	-	-	-	-	-	-
STENTS	H749389432270		+H749389432270X		38934-3227	FG VERIFLEX MR, US 2.75mm X 32mm	EA	-	08714729395812		-	-	-	-	-	-	-	-
STENTS	H749389432300		+H749389432300R		38934-3230	FG VERIFLEX MR, US 3.00mm X 32mm	EA	-	08714729395829		-	-	-	-	-	-	-	-
STENTS	H749389432350		+H749389432350W		38934-3235	FG VERIFLEX MR, US 3.50mm X 32mm	EA	-	08714729395836		-	-	-	-	-	-	-	-
STENTS	H749389432400		+H749389432400S		38934-3240	FG VERIFLEX MR, US 4.00mm X 32mm	EA	-	08714729395843		-	-	-	-	-	-	-	-
STENTS	H749389432450		+H749389432450X		38934-3245	FG VERIFLEX MR, US 4.50mm X 32mm	EA	-	08714729395850		-	-	-	-	-	-	-	-
STENTS	H749389432500		+H749389432500T		38934-3250	FG VERIFLEX MR, US 5.00mm X 32mm	EA	-	08714729395867		-	-	-	-	-	-	-	-
STENTS	H749389348270		+H749389348270-		38934-827	FG VERIFLEX MR, US 2.75mm X 8mm	EA	-	08714729395898		-	-	-	-	-	-	-	-
STENTS	H749389348300		+H749389348300U		38934-830	FG VERIFLEX MR, US 3.00mm X 8mm	EA	-	08714729395904		-	-	-	-	-	-	-	-
STENTS	H749389348350		+H749389348350Z		38934-835	FG VERIFLEX MR, US 3.50mm X 8mm	EA	-	08714729395911		-	-	-	-	-	-	-	-
STENTS	H749389348400		+H749389348400V		38934-840	FG VERIFLEX MR, US 4.00mm X 8mm	EA	-	08714729395928		-	-	-	-	-	-	-	-
STENTS	H749389512270		+H749389512270W		38935-1227	FG VERIFLEX OTW, 2.75mm X 12mm	EA	-	08714729395959		-	-	-	-	-	-	-	-
STENTS	H749389512300		+H749389512300Q		38935-1230	FG VERIFLEX OTW, 3.00mm X 12mm	EA	-	08714729395966		-	-	-	-	-	-	-	-
STENTS	H749389512350		+H749389512350V		38935-1235	FG VERIFLEX OTW, 3.50mm X 12mm	EA	-	08714729395973		-	-	-	-	-	-	-	-
STENTS	H749389512400		+H749389512400R		38935-1240	FG VERIFLEX OTW, 4.00mm X 12mm	EA	-	08714729395980		-	-	-	-	-	-	-	-
STENTS	H749389512450		+H749389512450W		38935-1245	FG VERIFLEX OTW, 4.50mm X 12mm	EA	-	08714729395997		-	-	-	-	-	-	-	-
STENTS	H749389512500		+H749389512500S		38935-1250	FG VERIFLEX OTW, 5.00mm X 12mm	EA	-	08714729396000		-	-	-	-	-	-	-	-
STENTS	H749389516270		+H749389516270-		38935-1627	FG VERIFLEX OTW, 2.75mm X 16mm	EA	-	08714729396031		-	-	-	-	-	-	-	-
STENTS	H749389516300		+H749389516300U		38935-1630	FG VERIFLEX OTW, 3.00mm X 16mm	EA	-	08714729396048		-	-	-	-	-	-	-	-
STENTS	H749389516350		+H749389516350Z		38935-1635	FG VERIFLEX OTW, 3.50mm X 16mm	EA	-	08714729396055		-	-	-	-	-	-	-	-
STENTS	H749389516400		+H749389516400V		38935-1640	FG VERIFLEX OTW, 4.00mm X 16mm	EA	-	08714729396062		-	-	-	-	-	-	-	-
STENTS	H749389516450		+H749389516450-		38935-1645	FG VERIFLEX OTW, 4.50mm X 16mm	EA	-	08714729396079		-	-	-	-	-	-	-	-
STENTS	H749389516500		+H749389516500W		38935-1650	FG VERIFLEX OTW, 5.00mm X 16mm	EA	-	08714729396086		-	-	-	-	-	-	-	-
STENTS	H749389520270		+H749389520270V		38935-2027	FG VERIFLEX OTW, 2.75mm X 20mm	EA	-	08714729396116		-	-	-	-	-	-	-	-
STENTS	H749389520300		+H749389520300P		38935-2030	FG VERIFLEX OTW, 3.00mm X 20mm	EA	-	08714729396123		-	-	-	-	-	-	-	-
STENTS	H749389520350		+H749389520350U		38935-2035	FG VERIFLEX OTW, 3.50mm X 20mm	EA	-	08714729396130		-	-	-	-	-	-	-	-
STENTS	H749389520400		+H749389520400Q		38935-2040	FG VERIFLEX OTW, 4.00mm X 20mm	EA	-	08714729396147		-	-	-	-	-	-	-	-
STENTS	H749389520450		+H749389520450V		38935-2045	FG VERIFLEX OTW, 4.50mm X 20mm	EA	-	08714729396154		-	-	-	-	-	-	-	-
STENTS	H749389520500		+H749389520500R		38935-2050	FG VERIFLEX OTW, 5.00mm X 20mm	EA	-	08714729396161		-	-	-	-	-	-	-	-
STENTS	H749389524270		+H749389524270Z		38935-2427	FG VERIFLEX OTW, 2.75mm X 24mm	EA	-	08714729396192		-	-	-	-	-	-	-	-
STENTS	H749389524300		+H749389524300T		38935-2430	FG VERIFLEX OTW, 3.00mm X 24mm	EA	-	08714729396208		-	-	-	-	-	-	-	-
STENTS	H749389524350		+H749389524350Y		38935-2435	FG VERIFLEX OTW, 3.50mm X 24mm	EA	-	08714729396215		-	-	-	-	-	-	-	-
STENTS	H749389524400		+H749389524400U		38935-2440	FG VERIFLEX OTW, 4.00mm X 24mm	EA	-	08714729396222		-	-	-	-	-	-	-	-
STENTS	H749389524450		+H749389524450Z		38935-2445	FG VERIFLEX OTW, 4.50mm X 24mm	EA	-	08714729396239		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749389524500		+H749389524500V		38935-2450	FG VERIFLEX OTW, 5.00mm X 24mm	EA	-	08714729396246		-	-	-	-	-	-	-	-
STENTS	H749389528270		+H749389528270$		38935-2827	FG VERIFLEX OTW, 2.75mm X 28mm	EA	-	08714729396253		-	-	-	-	-	-	-	-
STENTS	H749389528300		+H749389528300X		38935-2830	FG VERIFLEX OTW, 3.00mm X 28mm	EA	-	08714729396260		-	-	-	-	-	-	-	-
STENTS	H749389528350		+H749389528350		38395-2835	FG VERIFLEX OTW, 3.50mm X 28mm	EA	-	08714729396277		-	-	-	-	-	-	-	-
STENTS	H749389528400		+H749389528400Y		38935-2840	FG VERIFLEX OTW, 4.00mm X 28mm	EA	-	08714729396284		-	-	-	-	-	-	-	-
STENTS	H749389528450		+H749389528450$		H74938935-2845	VeriFLEX (OTW) 28mm 4.5	EA	-	08714729471387		-	-	-	-	-	-	-	-
STENTS	H749389528500		+H749389528500Z		H74938935-2850	VeriFLEX (OTW) 28mm 5.0	EA	-	08714729471394		-	-	-	-	-	-	-	-
STENTS	H749389532270		+H749389532270Y		38935-3227	FG VERIFLEX OTW, 2.75mm X 32mm	EA	-	08714729396291		-	-	-	-	-	-	-	-
STENTS	H749389532300		+H749389532300S		38935-3230	FG VERIFLEX OTW, 3.00mm X 32mm	EA	-	08714729396307		-	-	-	-	-	-	-	-
STENTS	H749389532350		+H749389532350X		38935-3235	FG VERIFLEX OTW, 3.50mm X 32mm	EA	-	08714729396314		-	-	-	-	-	-	-	-
STENTS	H749389532400		+H749389532400T		38935-3240	FG VERIFLEX OTW, 4.00mm X 32mm	EA	-	08714729396321		-	-	-	-	-	-	-	-
STENTS	H749389532450		+H749389532450Y		H74938935-3245	VeriFLEX OTW 32mm 4.5	EA	-	08714729471400		-	-	-	-	-	-	-	-
STENTS	H749389532500		+H749389532500U		H74938935-3250	VeriFLEX OTW 32mm 5.0	EA	-	08714729471417		-	-	-	-	-	-	-	-
STENTS	H749389358270		+H749389358270.		38935-827	FG VERIFLEX OTW, 2.75mm X 8mm	EA	-	08714729396352		-	-	-	-	-	-	-	-
STENTS	H749389358300		+H749389358300V		74938935-830	FG VERIFLEX OTW, 3.00mm X 8mm	EA	-	08714729396369		-	-	-	-	-	-	-	-
STENTS	H749389358350		+H749389358350-		38935-835	FG VERIFLEX OTW, 3.50mm X 8mm	EA	-	08714729396376		-	-	-	-	-	-	-	-
STENTS	H749389358400		+H749389358400W		38935-840	FG VERIFLEX OTW, 4.00mm X 8mm	EA	-	08714729396383		-	-	-	-	-	-	-	-
STENTS	H749389612220		+H749389612220S		38936-1222	TAXUS Liberte, ATOM (MR) 12 X 2.25mm	EA	-	08714729396390		-	-	-	-	-	-	-	-
STENTS	H749389612250		+H749389612250V		38936-1225	TAXUS Liberte (MR) 12 X 2.50mm	EA	-	08714729396406		-	-	-	-	-	-	-	-
STENTS	H749389612270		+H749389612270X		38936-1227	TAXUS Liberte (MR) 12 X 2.75mm	EA	-	08714729396413		-	-	-	-	-	-	-	-
STENTS	H749389612400		+H749389612400S		38936-1240	TAXUS Liberte (MR) 12 X 4.00mm	EA	-	08714729396444		-	-	-	-	-	-	-	-
STENTS	H749389616220		+H749389616220W		38936-1622	TAXUS Liberte, ATOM (MR) 16 X 2.25mm	EA	-	08714729396475		-	-	-	-	-	-	-	-
STENTS	H749389616250		+H749389616250Z		38936-1625	TAXUS Liberte (MR) 16 X 2.50mm	EA	-	08714729396482		-	-	-	-	-	-	-	-
STENTS	H749389616270		+H749389616270.		38936-1627	TAXUS Liberte (MR) 16 X 2.75mm	EA	-	08714729396499		-	-	-	-	-	-	-	-
STENTS	H749389616300		+H749389616300V		38936-1630	TAXUS Liberte (MR) 16 X 3.00mm	EA	-	08714729396505		-	-	-	-	-	-	-	-
STENTS	H749389616400		+H749389616400W		38936-1640	TAXUS Liberte (MR) 16 X 4.00mm	EA	-	08714729396529		-	-	-	-	-	-	-	-
STENTS	H749389620220		+H749389620220R		38936-2022	TAXUS Liberte, ATOM (MR) 20 X 2.25mm	EA	-	08714729396550		-	-	-	-	-	-	-	-
STENTS	H749389620250		+H749389620250U		38936-2025	TAXUS Liberte (MR) 20 X 2.50mm	EA	-	08714729396567		-	-	-	-	-	-	-	-
STENTS	H749389620270		+H749389620270W		38936-2027	TAXUS Liberte (MR) 20 X 2.75mm	EA	-	08714729396574		-	-	-	-	-	-	-	-
STENTS	H749389620300		+H749389620300Q		38936-2030	TAXUS Liberte (MR) 20 X 3.00mm	EA	-	08714729396581		-	-	-	-	-	-	-	-
STENTS	H749389620400		+H749389620400R		38936-2040	TAXUS Liberte (MR) 20 X 4.00mm	EA	-	08714729396604		-	-	-	-	-	-	-	-
STENTS	H749389624220		+H749389624220V		38936-2422	TAXUS Liberte, ATOM (MR) 24 X 2.25mm	EA	-	08714729396635		-	-	-	-	-	-	-	-
STENTS	H749389624300		+H749389624300U		38936-2430	TAXUS Liberte (MR) 24 X 3.00mm	EA	-	08714729396666		-	-	-	-	-	-	-	-
STENTS	H749389624350		+H749389624350Z		38936-2435	TAXUS Liberte (MR) 24 X 3.50mm	EA	-	08714729396673		-	-	-	-	-	-	-	-
STENTS	H749389628220		+H749389628220Z		38936-2822	TAXUS Liberte, ATOM (MR) 28 X 2.25mm	EA	-	08714729471479		-	-	-	-	-	-	-	-
STENTS	H749389628300		+H749389628300Y		38936-2830	TAXUS Liberte (MR) 28 X 3.00mm	EA	-	08714729396727		-	-	-	-	-	-	-	-
STENTS	H749389628350		+H749389628350$		38936-2835	TAXUS Liberte (MR) 28 X 3.50mm	EA	-	08714729396734		-	-	-	-	-	-	-	-
STENTS	H749389628400		+H749389628400Z		38936-2840	TAXUS Liberte (MR) 28 X 4.00mm	EA	-	08714729396741		-	-	-	-	-	-	-	-
STENTS	H749389632220		+H749389632220U		38936-3222	TAXUS Liberte, ATOM (MR) 32 X 2.25mm	EA	-	08714729471509		-	-	-	-	-	-	-	-
STENTS	H749389632270		+H749389632270Z		38936-3227	TAXUS Liberte (MR) 32 X 2.75mm	EA	-	08714729396772		-	-	-	-	-	-	-	-
STENTS	H749389632300		+H749389632300T		38936-3230	TAXUS Liberte (MR) 32 X 3.00mm	EA	-	08714729396789		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749389363235O		+H749389363235O Y		38936-3235	TAXUS Liberte (MR) 32 X 3.50mm	EA	-	08714729396796		-	-	-	-	-	-	-	-
STENTS	H749389363827O		+H749389363827O+		38936-3827	TAXUS LIBERTE LONG, (MR) 38 X 2.75mm	EA	-	08714729396833		-	-	-	-	-	-	-	-
STENTS	H749389363830O		+H749389363830O Z		38936-3830	TAXUS LIBERTE LONG, (MR) 38 X 3.00mm	EA	-	08714729396840		-	-	-	-	-	-	-	-
STENTS	H749389363835O		+H749389363835O/		38936-3835	TAXUS LIBERTE LONG, (MR) 38 X 3.50mm	EA	-	08714729396857		-	-	-	-	-	-	-	-
STENTS	H749389363840O		+H749389363840O-		38936-3840	TAXUS LIBERTE LONG, (MR) 38 X 4.00mm	EA	-	08714729396864		-	-	-	-	-	-	-	-
STENTS	H749389368220		+H749389368220X		38936-822	TAXUS Liberte, ATOM (MR) 8 X 2.25mm	EA	-	08714729396871		-	-	-	-	-	-	-	-
STENTS	H749389368250		+H749389368250-		38936-825	TAXUS Liberte (MR) 8 X 2.50mm	EA	-	08714729396888		-	-	-	-	-	-	-	-
STENTS	H749389371222O		+H749389371222O T		38937-1222	TAXUS Liberte ATOM (OTW) 12 X 2.25mm	EA	-	08714729396925		-	-	-	-	-	-	-	-
STENTS	H749389371225O		+H749389371225O W		38937-1225	TAXUS Liberte (OTW) 12 x 2.50mm	EA	-	08714729396932		-	-	-	-	-	-	-	-
STENTS	H749389371227O		+H749389371227O Y		38937-1227	TAXUS Liberte (OTW) 12 x 2.75mm	EA	-	08714729396949		-	-	-	-	-	-	-	-
STENTS	H749389371230O		+H749389371230O S		38937-1230	TAXUS Liberte (OTW) 12 x 3.00mm	EA	-	08714729396956		-	-	-	-	-	-	-	-
STENTS	H749389371235O		+H749389371235O X		38937-1235	TAXUS Liberte (OTW) 12 x 3.50mm	EA	-	08714729396963		-	-	-	-	-	-	-	-
STENTS	H749389371622O		+H749389371622O X		38937-1622	TAXUS Liberte ATOM (OTW) 16 x 2.25mm	EA	-	08714729397007		-	-	-	-	-	-	-	-
STENTS	H749389371625O		+H749389371625O-		38937-1625	TAXUS Liberte (OTW) 16 x 2.50mm	EA	-	08714729397014		-	-	-	-	-	-	-	-
STENTS	H749389371627O		+H749389371627O		38937-1627	TAXUS Liberte (OTW) 16 x 2.75mm	EA	-	08714729397021		-	-	-	-	-	-	-	-
STENTS	H749389371630O		+H749389371630O W		38937-1630	TAXUS Liberte (OTW) 16 x 3.00mm	EA	-	08714729397038		-	-	-	-	-	-	-	-
STENTS	H749389371635O		+H749389371635O.		38937-1635	TAXUS Liberte (OTW) 16 x 3.50mm	EA	-	08714729397045		-	-	-	-	-	-	-	-
STENTS	H749389372022O		+H749389372022O S		38937-2022	TAXUS Liberte ATOM (OTW) 20 x 2.25mm	EA	-	08714729397083		-	-	-	-	-	-	-	-
STENTS	H749389372025O		+H749389372025O V		38937-2025	TAXUS Liberte (OTW) 20 x 2.50mm	EA	-	08714729397090		-	-	-	-	-	-	-	-
STENTS	H749389372027O		+H749389372027O X		38937-2027	TAXUS Liberte (OTW) 20 x 2.75mm	EA	-	08714729397106		-	-	-	-	-	-	-	-
STENTS	H749389372030O		+H749389372030O R		38937-2030	TAXUS Liberte (OTW) 20 x 3.00mm	EA	-	08714729397113		-	-	-	-	-	-	-	-
STENTS	H749389372035O		+H749389372035O W		38937-2035	TAXUS Liberte (OTW) 20 x 3.50mm	EA	-	08714729397120		-	-	-	-	-	-	-	-
STENTS	H749389372040O		+H749389372040O S		38937-2040	TAXUS Liberte (OTW) 20 x 4.00mm	EA	-	08714729397137		-	-	-	-	-	-	-	-
STENTS	H749389372427O		+H749389372427O.		38937-2427	TAXUS Liberte (OTW) 24 x 2.75mm	EA	-	08714729397182		-	-	-	-	-	-	-	-
STENTS	H749389372430O		+H749389372430O V		38937-2430	TAXUS Liberte (OTW) 24 x 3.00mm	EA	-	08714729397199		-	-	-	-	-	-	-	-
STENTS	H749389372435O		+H749389372435O-		38937-2435	TAXUS Liberte (OTW) 24 x 3.50mm	EA	-	08714729397205		-	-	-	-	-	-	-	-
STENTS	H749389372825O		+H749389372825O $		38937-2825	TAXUS Liberte (OTW) 28 x 2.50mm	EA	-	08714729820260		-	-	-	-	-	-	-	-
STENTS	H749389372827O		+H749389372827O+		38937-2827	TAXUS Liberte (OTW) 28 x 2.75mm	EA	-	08714729397243		-	-	-	-	-	-	-	-
STENTS	H749389372830O		+H749389372830O Z		38937-2830	TAXUS Liberte (OTW) 28 x 3.00mm	EA	-	08714729397250		-	-	-	-	-	-	-	-
STENTS	H749389372835O		+H749389372835O/		38937-2835	TAXUS Liberte (OTW) 28 x 3.50mm	EA	-	08714729397267		-	-	-	-	-	-	-	-
STENTS	H749389373222O		+H749389373222O V		38937-3222	TAXUS Liberte ATOM (OTW) 32 x 2.25mm	EA	-	08714729777731		-	-	-	-	-	-	-	-
STENTS	H749389373225O		+H749389373225O Y		38937-3225	TAXUS Liberte (OTW) 32 x 2.50mm	EA	-	08714729820277		-	-	-	-	-	-	-	-
STENTS	H749389373227O		+H749389373227O-		38937-3227	TAXUS Liberte (OTW) 32 x 2.75mm	EA	-	08714729397304		-	-	-	-	-	-	-	-
STENTS	H749389373230O		+H749389373230O U		38937-3230	TAXUS Liberte (OTW) 32 x 3.00mm	EA	-	08714729397311		-	-	-	-	-	-	-	-
STENTS	H749389373235O		+H749389373235O Z		38937-3235	TAXUS Liberte (OTW) 32 x 3.50mm	EA	-	08714729397328		-	-	-	-	-	-	-	-
STENTS	H749389373240O		+H749389373240O V		38937-3240	TAXUS Liberte (OTW) 32 x 4.00mm	EA	-	08714729397335		-	-	-	-	-	-	-	-
STENTS	H749389373827O		+H749389373827O%		38937-3827	TAXUS Liberte Long (OTW) 38 x 2.75mm	EA	-	08714729397366		-	-	-	-	-	-	-	-
STENTS	H749389373830O		+H749389373830O-		38937-3830	TAXUS Liberte Long (OTW) 38 x 3.00mm	EA	-	08714729397373		-	-	-	-	-	-	-	-
STENTS	H749389373835O		+H749389373835O+		38937-3835	TAXUS Liberte Long (OTW) 38 x 3.50mm	EA	-	08714729397380		-	-	-	-	-	-	-	-
STENTS	H749389373840O		+H749389373840O.		38937-3840	TAXUS Liberte Long (OTW) 38 x 4.00mm	EA	-	08714729397397		-	-	-	-	-	-	-	-
STENTS	H749389378220		+H749389378220Y		38937-822	TAXUS Liberte ATOM (OTW) 8 x 2.25mm	EA	-	08714729397403		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749389378250		+H749389378250.		38937-825	TAXUS Liberte (OTW) 8 x 2.50mm	EA	-	08714729397410		-	-	-	-	-	-	-	-
STENTS	H749389378270		+H749389378270$		38937-827	TAXUS Liberte (OTW) 8 x 2.75mm	EA	-	08714729397427		-	-	-	-	-	-	-	-
STENTS	H749389378300		+H749389378300X		38937-830	TAXUS Liberte (OTW) 8 x 3.00mm	EA	-	08714729397434		-	-	-	-	-	-	-	-
STENTS	H749389378350		+H749389378350		38937-835	TAXUS Liberte (OTW) 8 x 3.50mm	EA	-	08714729397441		-	-	-	-	-	-	-	-
STENTS	H7493893812220		+H7493893812220U		38938-1222	FG LIBERTE MR, OUS 2.25mm X 12mm	EA	-	08714729397465		-	-	-	-	-	-	-	-
STENTS	H7493893812250		+H7493893812250X		38938-1225	FG LIBERTE MR, OUS 2.50mm X 12mm	EA	-	08714729397472		-	-	-	-	-	-	-	-
STENTS	H7493893812270		+H7493893812270Z		38938-1227	FG LIBERTE MR, OUS 2.75mm X 12mm	EA	-	08714729397489		-	-	-	-	-	-	-	-
STENTS	H7493893812300		+H7493893812300T		38938-1230	FG LIBERTE MR, OUS 3.00mm X 12mm	EA	-	08714729397496		-	-	-	-	-	-	-	-
STENTS	H7493893812350		+H7493893812350Y		38938-1235	FG LIBERTE MR, OUS 3.50mm X 12mm	EA	-	08714729397502		-	-	-	-	-	-	-	-
STENTS	H7493893812400		+H7493893812400U		38938-1240	FG LIBERTE MR, OUS 4.00mm X 12mm	EA	-	08714729397519		-	-	-	-	-	-	-	-
STENTS	H7493893812450		+H7493893812450Z		38938-1245	FG LIBERTE MR, OUS 4.50mm X 12mm	EA	-	08714729397526		-	-	-	-	-	-	-	-
STENTS	H7493893812500		+H7493893812500V		38938-1250	FG LIBERTE MR, OUS 5.00mm X 12mm	EA	-	08714729397533		-	-	-	-	-	-	-	-
STENTS	H7493893816220		+H7493893816220Y		38938-1622	FG LIBERTE MR, OUS 2.25mm X 16mm	EA	-	08714729397540		-	-	-	-	-	-	-	-
STENTS	H7493893816250		+H7493893816250.		38938-1625	FG LIBERTE MR, OUS 2.50mm X 16mm	EA	-	08714729397557		-	-	-	-	-	-	-	-
STENTS	H7493893816270		+H7493893816270$		38938-1627	FG LIBERTE MR, OUS 2.75mm X 16mm	EA	-	08714729397564		-	-	-	-	-	-	-	-
STENTS	H7493893816300		+H7493893816300X		38938-1630	FG LIBERTE MR, OUS 3.00mm X 16mm	EA	-	08714729397571		-	-	-	-	-	-	-	-
STENTS	H7493893816350		+H7493893816350		38938-1635	FG LIBERTE MR, OUS 3.50mm X 16mm	EA	-	08714729397588		-	-	-	-	-	-	-	-
STENTS	H7493893816400		+H7493893816400Y		38938-1640	FG LIBERTE MR, OUS 4.00mm X 16mm	EA	-	08714729397595		-	-	-	-	-	-	-	-
STENTS	H7493893816450		+H7493893816450$		38938-1645	FG LIBERTE MR, OUS 4.50mm X 16mm	EA	-	08714729397601		-	-	-	-	-	-	-	-
STENTS	H7493893816500		+H7493893816500Z		38938-1650	FG LIBERTE MR, OUS 5.00mm X 16mm	EA	-	08714729397618		-	-	-	-	-	-	-	-
STENTS	H7493893820220		+H7493893820220T		38938-2022	FG LIBERTE MR, OUS 2.25mm X 20mm	EA	-	08714729397625		-	-	-	-	-	-	-	-
STENTS	H7493893820250		+H7493893820250W		38938-2025	FG LIBERTE MR, OUS 2.50mm X 20mm	EA	-	08714729397632		-	-	-	-	-	-	-	-
STENTS	H7493893820270		+H7493893820270Y		38938-2027	FG LIBERTE MR, OUS 2.75mm X 20mm	EA	-	08714729397649		-	-	-	-	-	-	-	-
STENTS	H7493893820300		+H7493893820300S		38938-2030	FG LIBERTE MR, OUS 3.00mm X 20mm	EA	-	08714729397656		-	-	-	-	-	-	-	-
STENTS	H7493893820350		+H7493893820350X		38938-2035	FG LIBERTE MR, OUS 3.50mm X 20mm	EA	-	08714729397663		-	-	-	-	-	-	-	-
STENTS	H7493893820400		+H7493893820400T		38938-2040	FG LIBERTE MR, OUS 4.00mm X 20mm	EA	-	08714729397670		-	-	-	-	-	-	-	-
STENTS	H7493893820450		+H7493893820450Y		38938-2045	FG LIBERTE MR, OUS 4.50mm X 20mm	EA	-	08714729397687		-	-	-	-	-	-	-	-
STENTS	H7493893820500		+H7493893820500U		38938-2050	FG LIBERTE MR, OUS 5.00mm X 20mm	EA	-	08714729397694		-	-	-	-	-	-	-	-
STENTS	H7493893824220		+H7493893824220X		38938-2422	FG LIBERTE MR, OUS 2.25mm X 24mm	EA	-	08714729397700		-	-	-	-	-	-	-	-
STENTS	H7493893824250		+H7493893824250-		38938-2425	FG LIBERTE MR, OUS 2.50mm X 24mm	EA	-	08714729397717		-	-	-	-	-	-	-	-
STENTS	H7493893824270		+H7493893824270		38938-2427	FG LIBERTE MR, OUS 2.75mm X 24mm	EA	-	08714729397724		-	-	-	-	-	-	-	-
STENTS	H7493893824300		+H7493893824300W		38938-2430	FG LIBERTE MR, OUS 3.00mm X 24mm	EA	-	08714729397731		-	-	-	-	-	-	-	-
STENTS	H7493893824350		+H7493893824350.		38938-2435	FG LIBERTE MR, OUS 3.50mm X 24mm	EA	-	08714729397748		-	-	-	-	-	-	-	-
STENTS	H7493893824400		+H7493893824400X		38938-2440	FG LIBERTE MR, OUS 4.00mm X 24mm	EA	-	08714729397755		-	-	-	-	-	-	-	-
STENTS	H7493893824450		+H7493893824450		38938-2445	FG LIBERTE MR, OUS 4.50mm X 24mm	EA	-	08714729397762		-	-	-	-	-	-	-	-
STENTS	H7493893824500		+H7493893824500Y		38938-2450	FG LIBERTE MR, OUS 5.00mm X 24mm	EA	-	08714729397779		-	-	-	-	-	-	-	-
STENTS	H7493893828270		+H7493893828270%		38938-2827	FG LIBERTE MR, OUS 2.75mm X 28mm	EA	-	08714729397786		-	-	-	-	-	-	-	-
STENTS	H7493893828300		+H7493893828300-		38938-2830	FG LIBERTE MR, OUS 3.00mm X 28mm	EA	-	08714729397793		-	-	-	-	-	-	-	-
STENTS	H7493893828350		+H7493893828350+		38938-2835	FG LIBERTE MR, OUS 3.50mm X 28mm	EA	-	08714729397809		-	-	-	-	-	-	-	-
STENTS	H7493893828400		+H7493893828400.		38938-2840	FG LIBERTE MR, OUS 4.00mm X 28mm	EA	-	08714729397816		-	-	-	-	-	-	-	-
STENTS	H7493893828450		+H7493893828450%		38938-2845	FG LIBERTE MR, OUS 4.50mm X 28mm	EA	-	08714729397823		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493893828500		+H7493893828500		38938-2850	FG LIBERTE MR, OUS 5.00mm X 28mm	EA	-	08714729397830		-	-	-	-	-	-	-	-
STENTS	H7493893832270		+H7493893832270.		38938-3227	FG LIBERTE MR, OUS 2.75mm X 32mm	EA	-	08714729397847		-	-	-	-	-	-	-	-
STENTS	H7493893832300		+H7493893832300V		38938-3230	FG LIBERTE MR, OUS 3.00mm X 32mm	EA	-	08714729397854		-	-	-	-	-	-	-	-
STENTS	H7493893832350		+H7493893832350-		38938-3235	FG LIBERTE MR, OUS 3.50mm X 32mm	EA	-	08714729397861		-	-	-	-	-	-	-	-
STENTS	H7493893832400		+H7493893832400W		38938-3240	FG LIBERTE MR, OUS 4.00mm X 32mm	EA	-	08714729397878		-	-	-	-	-	-	-	-
STENTS	H7493893832450		+H7493893832450.		38938-3245	FG LIBERTE MR, OUS 4.50mm X 32mm	EA	-	08714729397885		-	-	-	-	-	-	-	-
STENTS	H7493893832500		+H7493893832500X		38938-3250	FG LIBERTE MR, OUS 5.00mm X 32mm	EA	-	08714729397892		-	-	-	-	-	-	-	-
STENTS	H749389388220		+H7493893882202		38938-822	FG LIBERTE MR, OUS 2.25mm X 8mm	EA	-	08714729397908		-	-	-	-	-	-	-	-
STENTS	H749389388250		+H749389388250		38938-825	FG LIBERTE MR, OUS 2.50mm X 8mm	EA	-	08714729397915		-	-	-	-	-	-	-	-
STENTS	H749389388270		+H749389388270/		38938-827	FG LIBERTE MR, OUS 2.75mm X 8mm	EA	-	08714729397922		-	-	-	-	-	-	-	-
STENTS	H749389388300		+H749389388300Y		38938-830	FG LIBERTE MR, OUS 3.00mm X 8mm	EA	-	08714729397939		-	-	-	-	-	-	-	-
STENTS	H749389388350		+H7493893883350		38938-835	FG LIBERTE MR, OUS 3.50mm X 8mm	EA	-	08714729397946		-	-	-	-	-	-	-	-
STENTS	H749389388400		+H7493893884002		38938-840	FG LIBERTE MR, OUS 4.00mm X 8mm	EA	-	08714729397953		-	-	-	-	-	-	-	-
STENTS	H7493894012220		+H7493894012220N		38940-1222	TAXUS Liberte (MR) OUS - 12 x 2.25mm	EA	-	08714729397960		-	-	-	-	-	-	-	-
STENTS	H7493894012250		+H7493894012250Q		38940-1225	TAXUS Liberte (MR) OUS - 12 x 2.50mm	EA	-	08714729397977		-	-	-	-	-	-	-	-
STENTS	H7493894012270		+H7493894012270S		38940-1227	TAXUS Liberte (MR) OUS - 12 x 2.75mm	EA	-	08714729397984		-	-	-	-	-	-	-	-
STENTS	H7493894012300		+H7493894012300M		38940-1230	TAXUS Liberte (MR) OUS - 12 x 3.00mm	EA	-	08714729397991		-	-	-	-	-	-	-	-
STENTS	H7493894012350		+H7493894012350R		38940-1235	TAXUS Liberte (MR) OUS - 12 x 3.50mm	EA	-	08714729398004		-	-	-	-	-	-	-	-
STENTS	H7493894012400		+H7493894012400N		38940-1240	TAXUS Liberte (MR) OUS - 12 x 4.00mm	EA	-	08714729398011		-	-	-	-	-	-	-	-
STENTS	H7493894012450		+H7493894012450S		38940-1245	TAXUS Liberte (MR) OUS - 12 x 4.50mm	EA	-	08714729398028		-	-	-	-	-	-	-	-
STENTS	H7493894012500		+H7493894012500O		38940-1250	TAXUS Liberte (MR) OUS - 12 x 5.00mm	EA	-	08714729398035		-	-	-	-	-	-	-	-
STENTS	H7493894016220		+H7493894016220R		38940-1622	TAXUS Liberte (MR) OUS - 16 x 2.25mm	EA	-	08714729398042		-	-	-	-	-	-	-	-
STENTS	H7493894016250		+H7493894016250U		38940-1625	TAXUS Liberte (MR) OUS - 16 x 2.50mm	EA	-	08714729398059		-	-	-	-	-	-	-	-
STENTS	H7493894016270		+H7493894016270W		38940-1627	TAXUS Liberte (MR) OUS - 16 x 2.75mm	EA	-	08714729398066		-	-	-	-	-	-	-	-
STENTS	H7493894016300		+H7493894016300Q		38940-1630	TAXUS Liberte (MR) OUS - 16 x 3.00mm	EA	-	08714729398073		-	-	-	-	-	-	-	-
STENTS	H7493894016350		+H7493894016350V		38940-1635	TAXUS Liberte (MR) OUS - 16 x 3.50mm	EA	-	08714729398080		-	-	-	-	-	-	-	-
STENTS	H7493894016400		+H7493894016400R		38940-1640	TAXUS Liberte (MR) OUS - 16 x 4.00mm	EA	-	08714729398097		-	-	-	-	-	-	-	-
STENTS	H7493894016450		+H7493894016450W		38940-1645	TAXUS Liberte (MR) OUS - 16 x 4.50mm	EA	-	08714729398103		-	-	-	-	-	-	-	-
STENTS	H7493894016500		+H7493894016500S		38940-1650	TAXUS Liberte (MR) OUS - 16 x 5.00mm	EA	-	08714729398110		-	-	-	-	-	-	-	-
STENTS	H7493894020220		+H7493894020220M		38940-2022	TAXUS Liberte (MR) OUS - 20 x 2.25mm	EA	-	08714729398127		-	-	-	-	-	-	-	-
STENTS	H7493894020250		+H7493894020250P		38940-2025	TAXUS Liberte (MR) OUS - 20 x 2.50mm	EA	-	08714729398134		-	-	-	-	-	-	-	-
STENTS	H7493894020270		+H7493894020270R		38940-2027	TAXUS Liberte (MR) OUS - 20 x 2.75mm	EA	-	08714729398141		-	-	-	-	-	-	-	-
STENTS	H7493894020300		+H7493894020300L		38940-2030	TAXUS Liberte (MR) OUS - 20 x 3.00mm	EA	-	08714729398158		-	-	-	-	-	-	-	-
STENTS	H7493894020350		+H7493894020350Q		38940-2035	TAXUS Liberte (MR) OUS - 20 x 3.50mm	EA	-	08714729398165		-	-	-	-	-	-	-	-
STENTS	H7493894020400		+H7493894020400M		38940-2040	TAXUS Liberte (MR) OUS - 20 x 4.00mm	EA	-	08714729398172		-	-	-	-	-	-	-	-
STENTS	H7493894020450		+H7493894020450R		38940-2045	TAXUS Liberte (MR) OUS - 20 x 4.50mm	EA	-	08714729398189		-	-	-	-	-	-	-	-
STENTS	H7493894020500		+H7493894020500N		38940-2050	TAXUS Liberte (MR) OUS - 20 x 5.00mm	EA	-	08714729398196		-	-	-	-	-	-	-	-
STENTS	H7493894024220		+H7493894024220Q		38940-2422	TAXUS Liberte (MR) OUS - 24 x 2.25mm	EA	-	08714729398202		-	-	-	-	-	-	-	-
STENTS	H7493894024250		+H7493894024250T		38940-2425	TAXUS Liberte (MR) OUS - 24 x 2.50mm	EA	-	08714729398219		-	-	-	-	-	-	-	-
STENTS	H7493894024270		+H7493894024270V		38940-2427	TAXUS Liberte (MR) OUS - 24 x 2.75mm	EA	-	08714729398226		-	-	-	-	-	-	-	-
STENTS	H7493894024300		+H7493894024300P		38940-2430	TAXUS Liberte (MR) OUS - 24 x 3.00mm	EA	-	08714729398233		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749389402435O		+H749389402435OU		38940-2435	TAXUS Liberte (MR) OUS - 24 x 3.50mm	EA	-	08714729398240		-	-	-	-	-	-	-	-
STENTS	H749389402440Q		+H749389402440QU		38940-2440	TAXUS Liberte (MR) OUS - 24 x 4.00mm	EA	-	08714729398257		-	-	-	-	-	-	-	-
STENTS	H749389402445V		+H749389402445VU		38940-2445	TAXUS Liberte (MR) OUS - 24 x 4.50mm	EA	-	08714729398264		-	-	-	-	-	-	-	-
STENTS	H749389402450R		+H749389402450RU		38940-2450	TAXUS Liberte (MR) OUS - 24 x 5.00mm	EA	-	08714729398271		-	-	-	-	-	-	-	-
STENTS	H749389402822O		+H749389402822OU		38940-2822	TAXUS Liberte (MR) OUS - 28 x 2.25mm	EA	-	08714729755715		-	-	-	-	-	-	-	-
STENTS	H749389402825X		+H749389402825XU		38940-2825	TAXUS Liberte (MR) OUS - 28 x 2.50mm	EA	-	08714729755722		-	-	-	-	-	-	-	-
STENTS	H749389402827Z		+H749389402827ZU		38940-2827	TAXUS Liberte (MR) OUS - 28 x 2.75mm	EA	-	08714729398288		-	-	-	-	-	-	-	-
STENTS	H749389402830T		+H749389402830TU		38940-2830	TAXUS Liberte (MR) OUS - 28 x 3.00mm	EA	-	08714729398295		-	-	-	-	-	-	-	-
STENTS	H749389402835Y		+H749389402835YU		38940-2835	TAXUS Liberte (MR) OUS - 28 x 3.50mm	EA	-	08714729398301		-	-	-	-	-	-	-	-
STENTS	H749389402840U		+H749389402840UU		38940-2840	TAXUS Liberte (MR) OUS - 28 x 4.00mm	EA	-	08714729398318		-	-	-	-	-	-	-	-
STENTS	H749389402845Z		+H749389402845ZU		38940-2845	TAXUS Liberte (MR) OUS - 28 x 4.50mm	EA	-	08714729398325		-	-	-	-	-	-	-	-
STENTS	H749389402850V		+H749389402850VU		38940-2850	TAXUS Liberte (MR) OUS - 28 x 5.00mm	EA	-	08714729398332		-	-	-	-	-	-	-	-
STENTS	H749389403222P		+H749389403222PU		38940-3222	TAXUS Liberte (MR) OUS - 32 x 2.25mm	EA	-	08714729755739		-	-	-	-	-	-	-	-
STENTS	H749389403225S		+H749389403225SU		38940-3225	TAXUS Liberte (MR) OUS - 32 x 2.50mm	EA	-	08714729755746		-	-	-	-	-	-	-	-
STENTS	H749389403227O		+H749389403227OU		38940-3227	TAXUS Liberte (MR) OUS - 32 x 2.75mm	EA	-	08714729398349		-	-	-	-	-	-	-	-
STENTS	H749389403230O		+H749389403230OU		38940-3230	TAXUS Liberte (MR) OUS - 32 x 3.00mm	EA	-	08714729398356		-	-	-	-	-	-	-	-
STENTS	H749389403235T		+H749389403235TU		38940-3235	TAXUS Liberte (MR) OUS - 32 x 3.50mm	EA	-	08714729398363		-	-	-	-	-	-	-	-
STENTS	H749389403240P		+H749389403240PU		38940-3240	TAXUS Liberte (MR) OUS - 32 x 4.00mm	EA	-	08714729398370		-	-	-	-	-	-	-	-
STENTS	H749389403245U		+H749389403245UU		38940-3245	TAXUS Liberte (MR) OUS - 32 x 4.50mm	EA	-	08714729398387		-	-	-	-	-	-	-	-
STENTS	H749389403250Q		+H749389403250QU		38940-3250	TAXUS Liberte (MR) OUS - 32 x 5.00mm	EA	-	08714729398394		-	-	-	-	-	-	-	-
STENTS	H749389403827O		+H749389403827O-		38940-3827	TAXUS Liberte (MR) OUS - 38 x 2.75mm	EA	-	08714729398400		-	-	-	-	-	-	-	-
STENTS	H749389403830U		+H749389403830UU		38940-3830	TAXUS Liberte (MR) OUS - 38 x 3.00mm	EA	-	08714729398417		-	-	-	-	-	-	-	-
STENTS	H749389403835Z		+H749389403835ZU		38940-3835	TAXUS Liberte (MR) OUS - 38 x 3.50mm	EA	-	08714729398424		-	-	-	-	-	-	-	-
STENTS	H749389403840V		+H749389403840VU		38940-3840	TAXUS Liberte (MR) OUS - 38 x 4.00mm	EA	-	08714729398431		-	-	-	-	-	-	-	-
STENTS	H749389408220S		+H749389408220SU		38940-822	TAXUS Liberte (MR) OUS - 8 x 2.25mm	EA	-	08714729398448		-	-	-	-	-	-	-	-
STENTS	H749389408250V		+H749389408250VU		38940-825	TAXUS Liberte (MR) OUS - 8 x 2.50mm	EA	-	08714729398455		-	-	-	-	-	-	-	-
STENTS	H749389408270X		+H749389408270XU		38940-827	TAXUS Liberte (MR) OUS - 8 x 2.75mm	EA	-	08714729398462		-	-	-	-	-	-	-	-
STENTS	H749389408300R		+H749389408300RU		38940-830	TAXUS Liberte (MR) OUS - 8 x 3.00mm	EA	-	08714729398479		-	-	-	-	-	-	-	-
STENTS	H749389408350W		+H749389408350WU		38940-835	TAXUS Liberte (MR) OUS - 8 x 3.50mm	EA	-	08714729398486		-	-	-	-	-	-	-	-
STENTS	H749389408400S		+H749389408400SU		38940-840	TAXUS Liberte (MR) OUS - 8 x 4.00mm	EA	-	08714729398493		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749389420		+H749389420I		38942	F/G, ATLANTIS, SR PRO	EA	-	08714729398509		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389500 12		+H749389500 12K		38950-01	IQ 185cm, Straight Tip, 5 Pack	BOX	5	08714729471660		H749389500 10		+H749389500 10I		38950-01	EA	08714729471653	
VASCULAR ACCESS	H749389500 1J2		+H749389500 1J2$		38950-01J	IQ 185cm, J Tip, 5 Pack	BOX	5	08714729471684		H749389500 1J0		+H749389500 1J0.		38950-01J	EA	08714729471677	
VASCULAR ACCESS	H749389500 20J		+H749389500 20J		38950-02	IQ 300cm, Straight Tip	EA	-	08714729471691		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389500 22L		+H749389500 22L		38950-02	IQ 300cm, Straight Tip, 5 pack	BOX	5	08714729471707		H749389500 20		+H749389500 20J		38950-02	EA	08714729471691	
VASCULAR ACCESS	H749389500 2J2		+H749389500 2J2/		38950-02J	IQ 300cm, J Tip, 5 pack	BOX	5	08714729471721		H749389500 2J0		+H749389500 2J0		38950-02J	EA	08714729471714	
VASCULAR ACCESS	H749389510 10		+H749389510 10J		38951-01	IQ Marker Wire 185cm,Straight Tip	EA	-	08714729471738		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389580 8150		+H749389580 8150$		38958-0815	FG APEX FLEX OTW, 1.50mm X 8mm	EA	-	08714729474746		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389580 8200		+H749389580 8200Z		38958-0820	FG APEX OTW, 2.00mm X 8mm	EA	-	08714729474753		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389580 8220		+H749389580 8220.		38958-0822	FG APEX OTW, 2.25mm X 8mm	EA	-	08714729474760		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389580 8250		+H749389580 8250/		38958-0825	FG APEX OTW, 2.50mm X 8mm	EA	-	08714729474777		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493895808270		+H7493895808270%		38958-0827	FG APEX OTW, 2.75mm X 8mm	EA	-	08714729474784		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895808300		+H7493895808300-		38958-0830	FG APEX OTW, 3.00mm X 8mm	EA	-	08714729474791		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895808320		+H7493895808320		38958-0832	FG APEX OTW, 3.25mm X 8mm	EA	-	08714729474807		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895808350		+H7493895808350+		38958-0835	FG APEX OTW, 3.50mm X 8mm	EA	-	08714729474814		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895808370		+H7493895808370 0		38958-0837	FG APEX OTW, 3.75mm X 8mm	EA	-	08714729474821		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895808400		+H7493895808400.		38958-0840	FG APEX OTW, 4.00mm X 8mm	EA	-	08714729474838		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895808450		+H7493895808450%		38958-0845	FG APEX OTW, 4.50mm X 8mm	EA	-	08714729474845		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895808500		+H7493895808500		38958-0850	FG APEX OTW, 5.00mm X 8mm	EA	-	08714729474852		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812150		+H7493895812150Y		38958-1215	FG APEX FLEX OTW, 1.50mm X 12mm	EA	-	08714729760597		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812200		+H7493895812200U		38958-1220	FG APEX OTW, 2.00mm X 12mm	EA	-	08714729474869		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812220		+H7493895812220W		38958-1222	FG APEX OTW, 2.25mm X 12mm	EA	-	08714729474876		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812250		+H7493895812250Z		38958-1225	FG APEX OTW, 2.50mm X 12mm	EA	-	08714729474883		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812270		+H7493895812270.		38958-1227	FG APEX OTW, 2.75mm X 12mm	EA	-	08714729474890		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812300		+H7493895812300V		38958-1230	FG APEX OTW, 3.00mm X 12mm	EA	-	08714729474906		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812320		+H7493895812320X		38958-1232	FG APEX OTW, 3.25mm X 12mm	EA	-	08714729474913		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812350		+H7493895812350-		38958-1235	FG APEX OTW, 3.50mm X 12mm	EA	-	08714729474920		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812370		+H7493895812370		38958-1237	FG APEX OTW, 3.75mm X 12mm	EA	-	08714729474937		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812400		+H7493895812400W		38958-1240	FG APEX OTW, 4.00mm X 12mm	EA	-	08714729474944		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812450		+H7493895812450.		38958-1245	FG APEX OTW, 4.50mm X 12mm	EA	-	08714729474951		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895812500		+H7493895812500X		38958-1250	FG APEX OTW, 5.00mm X 12mm	EA	-	08714729474968		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815150		+H7493895815150.		38958-1515	FG APEX FLEX OTW, 1.50mm X 15mm	EA	-	08714729474975		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815200		+H7493895815200X		38958-1520	FG APEX OTW, 2.00mm X 15mm	EA	-	08714729474982		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815220		+H7493895815220Z		38958-1522	FG APEX OTW, 2.25mm X 15mm	EA	-	08714729474999		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815250		+H7493895815250		38958-1525	FG APEX OTW, 2.50mm X 15mm	EA	-	08714729475002		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815270		+H7493895815270/		38958-1527	FG APEX OTW, 2.75mm X 15mm	EA	-	08714729475019		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815300		+H7493895815300Y		38958-1530	FG APEX OTW, 3.00mm X 15mm	EA	-	08714729475026		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815320		+H7493895815320-		38958-1532	FG APEX OTW, 3.25mm X 15mm	EA	-	08714729475033		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815350		+H7493895815350$		38958-1535	FG APEX OTW, 3.50mm X 15mm	EA	-	08714729475040		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815370		+H7493895815370+		38958-1537	FG APEX OTW, 3.75mm X 15mm	EA	-	08714729475057		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815400		+H7493895815400Z		38958-1540	FG APEX OTW, 4.00mm X 15mm	EA	-	08714729475064		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815450		+H7493895815450/		38958-1545	FG APEX OTW, 4.50mm X 15mm	EA	-	08714729475071		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895815500		+H7493895815500-		38958-1550	FG APEX OTW, 5.00mm X 15mm	EA	-	08714729475088		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820150		+H7493895820150X		38958-2015	FG APEX FLEX OTW, 1.50mm X 20mm	EA	-	08714729475095		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820200		+H7493895820200T		38958-2020	FG APEX OTW, 2.00mm X 20mm	EA	-	08714729475101		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820220		+H7493895820220V		38958-2022	FG APEX OTW, 2.25mm X 20mm	EA	-	08714729475118		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820250		+H7493895820250Y		38958-2025	FG APEX OTW, 2.50mm X 20mm	EA	-	08714729475125		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820270		+H7493895820270-		38958-2027	FG APEX OTW, 2.75mm X 20mm	EA	-	08714729475132		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820300		+H7493895820300U		38958-2030	FG APEX OTW, 3.00mm X 20mm	EA	-	08714729475149		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820320		+H7493895820320W		38958-2032	FG APEX OTW, 3.25mm X 20mm	EA	-	08714729475156		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820350		+H7493895820350Z		38958-2035	FG APEX OTW, 3.50mm X 20mm	EA	-	08714729475163		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493895820370		+H7493895820370.		38958-2037	FG APEX OTW, 3.75mm X 20mm	EA	-	08714729475170		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H749389582040 0		+H749389582040 0V		38958-2040	FG APEX OTW, 4.00mm X 20mm	EA	-	08714729475187		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389582045 0		+H749389582045 0-		38958-2045	FG APEX OTW, 4.50mm X 20mm	EA	-	08714729475194		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389582050 0		+H749389582050 0W		38958-2050	FG APEX OTW, 5.00mm X 20mm	EA	-	08714729475200		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583020 0		+H749389583020 0U		38958-3020	FG APEX OTW, 2.00mm X 30mm	EA	-	08714729475217		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583022 0		+H749389583022 0W		38958-3022	FG APEX OTW, 2.25mm X 30mm	EA	-	08714729475224		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583025 0		+H749389583025 0Z		38958-3025	FG APEX OTW, 2.50mm X 30mm	EA	-	08714729475231		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583027 0		+H749389583027 0.		38958-3027	FG APEX OTW, 2.75mm X 30mm	EA	-	08714729475248		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583030 0		+H749389583030 0V		38958-3030	FG APEX OTW, 3.00mm X 30mm	EA	-	08714729475255		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583032 0		+H749389583032 0X		38958-3032	FG APEX OTW, 3.25mm X 30mm	EA	-	08714729475262		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583035 0		+H749389583035 0-		38958-3035	FG APEX OTW, 3.50mm X 30mm	EA	-	08714729475279		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583037 0		+H749389583037 0		38958-3037	FG APEX OTW, 3.75mm X 30mm	EA	-	08714729475286		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389583040 0		+H749389583040 0W		38958-3040	FG APEX OTW, 4.00mm X 30mm	EA	-	08714729475293		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389584020 0		+H749389584020 0V		38958-4020	FG APEX OTW, 2.00mm X 40mm	EA	-	08714729475309		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389584025 0		+H749389584025 0-		38958-4025	FG APEX OTW, 2.50mm X 40mm	EA	-	08714729475316		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389584030 0		+H749389584030 0W		38958-4030	FG APEX OTW, 3.00mm X 40mm	EA	-	08714729475323		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389584035 0		+H749389584035 0.		38958-4035	FG APEX OTW, 3.50mm X 40mm	EA	-	08714729475330		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389584040 0		+H749389584040 0X		38958-4040	FG APEX OTW, 4.00mm X 40mm	EA	-	08714729475347		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590815 0		+H749389590815 0/		38959-0815	FG APEX FLEX MR 1.50mm X 8mm	EA	-	08714729475354		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590820 0		+H749389590820 0-		38959-0820	FG APEX MR 2.00mm X 8mm	EA	-	08714729475361		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590822 0		+H749389590822 0		38959-0822	FG APEX MR 2.25mm X 8mm	EA	-	08714729475378		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590825 0		+H749389590825 0+		38959-0825	FG APEX MR 2.50mm X 8mm	EA	-	08714729475385		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590827 0		+H749389590827 00		38959-0827	FG APEX MR 2.75mm X 8mm	EA	-	08714729475392		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590830 0		+H749389590830 0.		38959-0830	FG APEX MR 3.00mm X 8mm	EA	-	08714729475408		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590832 0		+H749389590832 0$		38959-0832	FG APEX MR 3.25mm X 8mm	EA	-	08714729475415		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590835 0		+H749389590835 0%		38959-0835	FG APEX MR 3.50mm X 8mm	EA	-	08714729475422		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590837 0		+H749389590837 01		38959-0837	FG APEX MR 3.75mm X 8mm	EA	-	08714729475439		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590840 0		+H749389590840 0		38959-0840	FG APEX MR 4.00mm X 8mm	EA	-	08714729475446		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590845 0		+H749389590845 00		38959-0845	FG APEX MR 4.50mm X 8mm	EA	-	08714729475453		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389590850 0		+H749389590850 0$		38959-0850	FG APEX MR 5.000mm X 8mm	EA	-	08714729475460		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591215 0		+H749389591215 0Z		38959-1215	FG APEX FLEX MR 1.50mm X 12mm	EA	-	08714729758464		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591220 0		+H749389591220 0V		38959-1220	FG APEX MR 2.00mm X 12mm	EA	-	08714729475477		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591222 0		+H749389591222 0X		38959-1222	FG APEX MR 2.25mm X 12mm	EA	-	08714729475484		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591225 0		+H749389591225 0-		38959-1225	FG APEX MR 2.50mm X 12mm	EA	-	08714729475491		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591227 0		+H749389591227 0		38959-1227	FG APEX MR 2.75mm X 12mm	EA	-	08714729475507		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591230 0		+H749389591230 0W		38959-1230	FG APEX MR 3.00mm X 12mm	EA	-	08714729475514		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591232 0		+H749389591232 0Y		38959-1232	FG APEX MR 3.25mm X 12mm	EA	-	08714729475521		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591235 0		+H749389591235 0.		38959-1235	FG APEX MR 3.50mm X12mm	EA	-	08714729475538		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591237 0		+H749389591237 0$		38959-1237	FG APEX MR 3.75mm X 12mm	EA	-	08714729475545		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591240 0		+H749389591240 0X		38959-1240	FG APEX MR 4.00mm X 12mm	EA	-	08714729475552		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591245 0		+H749389591245 0		38959-1245	FG APEX MR 4.50mm X 12mm	EA	-	08714729475569		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591250 0		+H749389591250 0Y		38959-1250	FG APEX MR 5.00mm X 12mm	EA	-	08714729475576		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H749389591515 0		+H7493895915150		38959-1515	FG APEX FLEX MR 1.50mm X 15mm	EA	-	08714729475583		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591520 0		+H7493895915200Y		38959-1520	FG APEX MR 2.00mm X 15mm	EA	-	08714729475590		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591522 0		+H7493895915220-		38959-1522	FG APEX MR 2.25mm X 15mm	EA	-	08714729475606		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591525 0		+H7493895915250$		38959-1525	FG APEX MR 2.50mm X 15mm	EA	-	08714729475613		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591527 0		+H7493895915270+		38959-1527	FG APEX MR 2.75mm X 15mm	EA	-	08714729475620		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591530 0		+H7493895915300Z		38959-1530	FG APEX MR 3.00mm X 15mm	EA	-	08714729475637		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591532 0		+H7493895915320.		38959-1532	FG APEX MR 3.25mm X 15mm	EA	-	08714729475644		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591535 0		+H7493895915350/		38959-1535	FG APEX MR 3.50mm X 15mm	EA	-	08714729475651		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591537 0		+H7493895915370%		38959-1537	FG APEX MR 3.75mm X 15mm	EA	-	08714729475668		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591540 0		+H7493895915400-		38959-1540	FG APEX MR 4.00mm X 15mm	EA	-	08714729475675		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591545 0		+H7493895915450+		38959-1545	FG APEX MR 4.50mm X 15mm	EA	-	08714729475682		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389591550 0		+H7493895915500.		38959-1550	FG APEX MR 5.00mm X 15mm	EA	-	08714729475699		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592015 0		+H7493895920150Y		38959-2015	FG APEX FLEX MR 1.50mm X 20mm	EA	-	08714729475705		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592020 0		+H7493895920200U		38959-2020	FG APEX MR 2.00mm X 20mm	EA	-	08714729475712		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592022 0		+H7493895920220W		38959-2022	FG APEX MR 2.25mm X 20mm	EA	-	08714729475729		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592025 0		+H7493895920250Z		38959-2025	FG APEX MR 2.50mm X 20mm	EA	-	08714729475736		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592027 0		+H7493895920270.		38959-2027	FG APEX MR 2.75mm X 20mm	EA	-	08714729475743		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592030 0		+H7493895920300V		38959-2030	FG APEX MR 3.00mm X 20mm	EA	-	08714729475750		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592032 0		+H7493895920320X		38959-2032	FG APEX MR 3.25mm X 20mm	EA	-	08714729475767		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592035 0		+H7493895920350-		38959-2035	FG APEX MR 3.50mm X 20mm	EA	-	08714729475774		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592037 0		+H7493895920370		38959-2037	FG APEX MR 3.75mm X 20mm	EA	-	08714729475781		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592040 0		+H7493895920400W		38959-2040	FG APEX MR 4.00mm X 20mm	EA	-	08714729475798		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592045 0		+H7493895920450.		38959-2045	FG APEX MR 4.50mm X 20mm	EA	-	08714729475804		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389592050 0		+H7493895920500X		38959-2050	FG APEX MR 5.00mm X 20mm	EA	-	08714729475811		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593020 0		+H7493895930200V		38959-3020	FG APEX MR 2.00mm X 30mm	EA	-	08714729475828		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593022 0		+H7493895930220X		38959-3022	FG APEX MR 2.25mm X 30mm	EA	-	08714729475835		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593025 0		+H7493895930250-		38959-3025	FG APEX MR 2.50mm X 30mm	EA	-	08714729475842		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593027 0		+H7493895930270		38959-3027	FG APEX MR 2.75mm X 30mm	EA	-	08714729475859		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593030 0		+H7493895930300W		38959-3030	FG APEX MR 3.00mm X 30mm	EA	-	08714729475866		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593032 0		+H7493895930320Y		38959-3032	FG APEX MR 3.25mm X 30mm	EA	-	08714729475873		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593035 0		+H7493895930350.		38959-3035	FG APEX MR 3.50mm X 30mm	EA	-	08714729475880		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593037 0		+H7493895930370$		38959-3037	FG APEX MR 3.75mm X 30mm	EA	-	08714729475897		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389593040 0		+H7493895930400X		38959-3040	FG APEX MR 4.00mm X 30mm	EA	-	08714729475903		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389594020 0		+H7493895940200W		38959-4020	FG APEX MR 2.00mm X 40mm	EA	-	08714729475910		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389594025 0		+H7493895940250.		38959-4025	FG APEX MR 2.50mm X 40mm	EA	-	08714729475927		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389594030 0		+H7493895940300X		38959-4030	FG APEX MR 3.00mm X 40mm	EA	-	08714729475934		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389594035 0		+H7493895940350		38959-4035	FG APEX MR 3.50mm X 40mm	EA	-	08714729475941		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389594040 0		+H7493895940400Y		38959-4040	FG APEX MR 4.00mm X 40mm	EA	-	08714729475958		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389600815 0		+H7493896008150W		38960-0815	FG APEX PUSH OTW, 1.50mm X 8mm	EA	-	08714729475965		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389601215 0		+H7493896012150R		38960-1215	FG APEX PUSH OTW, 1.50mm X 12mm	EA	-	08714729758631		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749389601515 0		+H7493896015150U		38960-1515	FG APEX PUSH OTW, 1.50mm X 15mm	EA	-	08714729475972		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493896020150		+H7493896020150Q		38960-2015	FG APEX PUSH OTW, 1.50mm X 20mm	EA	-	08714729475989		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493896108150		+H7493896108150X		38961-0815	FG APEX PUSH MR 1.50mm X 8mm	EA	-	08714729475996		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493896112150		+H7493896112150S		38961-1215	FG APEX PUSH MR 1.50mm X 12mm	EA	-	08714729758457		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493896115150		+H7493896115150V		38961-1515	FG APEX PUSH MR 1.50mm X 15mm	EA	-	08714729476009		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493896120150		+H7493896120150R		38961-2015	FG APEX PUSH MR 1.50mm X 20mm	EA	-	08714729476016		-	-	-	-	-	-	-	-
STENTS	H7493896812220		+H7493896812220X		38968-1222	TAXUS Express 2 ATOM (OTW)-2.25x12mm	EA	-	08714729477167		-	-	-	-	-	-	-	-
STENTS	H7493896816220		+H7493896816220.		38968-1622	TAXUS Express 2 ATOM (OTW)-2.25x16mm	EA	-	08714729477242		-	-	-	-	-	-	-	-
STENTS	H7493896820220		+H7493896820220W		38968-2022	TAXUS Express 2 ATOM (OTW)-2.25x20mm	EA	-	08714729477327		-	-	-	-	-	-	-	-
STENTS	H7493896824220		+H7493896824220-		38968-2422	TAXUS Express 2 ATOM (OTW)-2.25x24mm	EA	-	08714729477426		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969010		+H74938969010S		38969-01	Model-6F RunWay FR3.5	EA	-	08714729477624		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969020		+H74938969020T		38969-02	Model-6F RunWay FR4	EA	-	08714729477631		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896902A0		+H7493896902A0$		38969-02A	MODEL-6F RunWay FR4 125cm	EA	-	08714729774594		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969030		+H74938969030U		38969-03	Model-6F RunWay FR5	EA	-	08714729477648		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896903A0		+H7493896903A0/		38969-03A	MODEL-6F RunWay FR5 125cm	EA	-	08714729813026		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969040		+H74938969040V		38969-04	Model-6F RunWay FR6	EA	-	08714729477655		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969050		+H74938969050W		38969-05	Model-6F RunWay FL3	EA	-	08714729477662		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969060		+H74938969060X		38969-06	Model-6F RunWay FL3.5	EA	-	08714729477679		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969070		+H74938969070Y		38969-07	Model-6F RunWay FL4	EA	-	08714729477686		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896907A0		+H7493896907A01		38969-07A	MODEL-6F RunWay FL4 125cm	EA	-	08714729775317		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896907B0		+H7493896907B02		38969-07B	MODEL-6F RunWay FL4 110cm	EA	-	08714729775393		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969080		+H74938969080Z		38969-08	Model-6F RunWay FL4.5	EA	-	08714729477693		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969090		+H74938969090-		38969-09	Model-6F RunWay FL5	EA	-	08714729477709		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896909A0		+H7493896909A03		38969-09A	MODEL-6F RunWay FL5 125cm	EA	-	08714729775379		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896909B0		+H7493896909B04		38969-09B	MODEL-6F RunWay FL5 110cm	EA	-	08714729775386		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969100		+H74938969100S		38969-10	Model-6F RunWay FL6	EA	-	08714729477716		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969103A0		+H74938969103A0+		38969-103A	MODEL-6F RUNWAY AL1 ST	EA	-	08714729119838		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969105A0		+H74938969105A00		38969-105A	MODEL-6F RUNWAY AL2 ST	EA	-	08714729119975		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969122 0		+H74938969122 0W		38969-122	Model-6F RunWay IM 85cm	EA	-	08714729477723		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969123 0		+H74938969123 0X		38969-123	Model-6F RunWay IM 110cm	EA	-	08714729477730		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969124A0		+H74938969124A01		38969-124A	MODEL-6F RUNWAY AL.75 SH (SIDE HOLES)	EA	-	08714729812821		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969124B0		+H74938969124B02		38969-124B	MODEL-6F RUNWAY AL.75 90cm SH (SIDE HOLE	EA	-	08714729812807		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969126 0		+H74938969126 0-		38969-126	Model-6F RunWay RCB SH (SIDE HOLES)	EA	-	08714729477747		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969127 0		+H74938969127 0.		38969-127	Model-6F RunWay LCB SH (SIDE HOLES)	EA	-	08714729477754		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969129 0		+H74938969129 0$		38969-129	Model-6F RunWay IM SH (SIDE HOLES)	EA	-	08714729477761		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969138 0		+H74938969138 0$		38969-138	Model-6F RunWay MP1 SH (SIDE HOLES)	EA	-	08714729477778		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969141 0		+H74938969141 0X		38969-141	Model-6F RunWay HS SH (SIDE HOLES)	EA	-	08714729477785		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969170		+H74938969170Z		38969-17	Model-6F RunWay AR1	EA	-	08714729477792		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896917A0		+H7493896917A02		38969-17A	MODEL-6F RUNWAY AR1 90cm	EA	-	08714729812883		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896917B0		+H7493896917B03		38969-17B	MODEL-6F RunWay AR1 118cm	EA	-	08714729775331		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969180		+H74938969180-		38969-18	Model-6F RunWay AR2	EA	-	08714729477808		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969190		+H74938969190.		38969-19	Model-6F RunWay AL1	EA	-	08714729477815		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H7493896919A0		+H7493896919A04		38969-19A	MODEL-6F RUNWAY AL1 90cm	EA	-	08714729789611		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896919C0		+H7493896919C06		38969-19C	MODEL-6F RunWay AL1 125cm	EA	-	08714729775355		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896919D0		+H7493896919D07		38969-19D	MODEL-6F RunWay AL1 118cm	EA	-	08714729774136		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969200		+H74938969200T		38969-20	Model-6F RunWay AL2	EA	-	08714729477822		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896920B0		+H7493896920B0/		38969-20B	MODEL-6F RunWay AL2 125cm	EA	-	08714729775003		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896920C0		+H7493896920C0+		38969-20C	MODEL-6F RunWay AL2 118cm	EA	-	08714729775362		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969210		+H74938969210U		38969-21	Model-6F RunWay AL3	EA	-	08714729477839		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896921A0		+H7493896921A0/		38969-21A	MODEL-6F RunWay AL3 125cm	EA	-	08714729774563		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896921B0		+H7493896921B0+		38969-21B	MODEL-6F RunWay AL3 118cm	EA	-	08714729775058		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969220		+H74938969220V		38969-22	Model-6F RunWay AL.75	EA	-	08714729477846		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896923A0		+H7493896923A0%		38969-23A	MODEL-6F RunWay AL4 125cm	EA	-	08714729795391		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969240		+H74938969240X		38969-24	Model-6F RunWay RCB	EA	-	08714729477877		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896924A0		+H7493896924A00		38969-24A	MODEL-6F RUNWAY RCB 90cm	EA	-	08714729813255		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969250		+H74938969250Y		38969-25	Model-6F RunWay LCB	EA	-	08714729477884		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896925A0		+H7493896925A01		38969-25A	MODEL-6F RUNWAY LCB 90cm	EA	-	08714729813095		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969260		+H74938969260Z		38969-26	Model-6F RunWay IM	EA	-	08714729477891		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896926A0		+H7493896926A02		38969-26A	MODEL-6F RunWay IMT 90cm	EA	-	08714729813040		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969272 0		+H74938969272 0		38969-272	Model-6F RunWay FCL3.5	EA	-	08714729477907		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969273 0		+H74938969273 0$		38969-273	Model-6F RunWay FCL4	EA	-	08714729477914		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969279 0		+H7493896927902		38969-279	Model-6F RunWay FCR3.5	EA	-	08714729477921		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969280		+H74938969280.		38969-28	Model-6F RunWay FL3.5 ST	EA	-	08714729477938		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969280 0		+H74938969280 0.		38969-280	Model-6F RunWay FCR4	EA	-	08714729477945		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969290		+H74938969290		38969-29	Model-6F RunWay FL4 ST	EA	-	08714729477952		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969293 0		+H74938969293 0+		38969-293	Model-6F RunWay Q3.5	EA	-	08714729477969		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896929 3A0		+H7493896929 3A08		38969-293A	MODEL-6F RunWay Q3.5 125cm	EA	-	08714729775119		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896929 3B0		+H7493896929 3B09		38969-293B	MODEL-6F RunWay Q3	EA	-	08714729813224		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969294 0		+H7493896929 40%		38969-294	Model-6F RunWay Q4	EA	-	08714729477976		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896929 4A0		+H7493896929 4A09		38969-294A	MODEL-6F RunWay Q4 125cm	EA	-	08714729775256		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896929 4B0		+H7493896929 4B0A		38969-294B	MODEL-6F RunWay Q4 118cm	EA	-	08714729775041		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969295 0		+H74938969295 00		38969-295	Model-6F RunWay Q4.5	EA	-	08714729477983		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896929 5B0		+H7493896929 5B0B		38969-295B	MODEL-6F RunWay Q4.5 125cm	EA	-	08714729834458		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969296 0		+H74938969296 01		38969-296	Model-6F RunWay Q5	EA	-	08714729477990		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896929 6B0		+H7493896929 6B0C		38969-296B	MODEL-6F RunWay Q5 125cm	EA	-	08714729775027		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969297 0		+H74938969297 02		38969-297	Model-6F RunWay Q3.5 SH (SIDE HOLES)	EA	-	08714729478003		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969298 0		+H74938969298 03		38969-298	Model-6F RunWay Q4 SH (SIDE HOLES)	EA	-	08714729478010		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969300		+H74938969300U		38969-30	Model-6F RunWay FL4.5 ST	EA	-	08714729478027		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969310		+H74938969310V		38969-31	Model-6F RunWay FL5 ST	EA	-	08714729478034		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969380		+H74938969380		38969-38	Model-6F RunWay MP1	EA	-	08714729478041		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896938A0		+H7493896938A05		38969-38A	MODEL-6F RUNWAY MP1 90cm	EA	-	08714729774761		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896938C0		+H7493896938C07		38969-38C	MODEL-6F RunWay MP1 125cm	EA	-	08714729792789		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896938D0		+H7493896938D08		38969-38D	MODEL-6F RunWay MP1 110cm	EA	-	08714729813187		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H7493896938E0		+H7493896938E09		38969-38E	MODEL-6F RunWay MP1 118cm	EA	-	08714729774983		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969390		+H749389693909$		38969-39	Model-6F RunWay MP2	EA	-	08714729478058		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896939A0		+H7493896939A06		38969-39A	MODEL-6F RunWay MP2 118cm	EA	-	08714729774990		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896939B0		+H7493896939B07		38969-39B	MODEL-6F RunWay MP2 125cm	EA	-	08714729813217		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969400		+H749389694000V		38969-40	Model-6F RunWay BR1 80cm	EA	-	08714729478065		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969410		+H749389694109W		38969-41	Model-6F RunWay HS	EA	-	08714729478072		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694420		+H749389694420.		38969-442	Model-6F RunWay FR3	EA	-	08714729478089		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694460		+H7493896944460+		38969-446	Model-6F RunWay IM 90cm	EA	-	08714729478096		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694480		+H7493896944800		38969-448	Model-6F RunWay RC4 SC	EA	-	08714729478102		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969460		+H74938969460.		38969-46	Model-6F RunWay RC3.5 SC	EA	-	08714729478119		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969470		+H74938969470		38969-47	Model-6F RunWay FR3.5 SH (SIDE HOLES)	EA	-	08714729478126		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694700		+H749389694700		38969-470	Model-6F RunWay Radial ST	EA	-	08714729478133		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694720		+H749389694720/		38969-472	Model-6F RunWay Radial	EA	-	08714729478140		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694730		+H749389694730+		38969-473	Model-6F RunWay Radial SH (SIDE HOLES)	EA	-	08714729478157		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969480		+H749389694809		38969-48	Model-6F RunWay FR4 SH (SIDE HOLES)	EA	-	08714729478164		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896948A0		+H7493896948A06		38969-48A	MODEL-6F RunWay FR4 125cm SH (SIDE HOLE	EA	-	08714729813019		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694960		+H7493896949603		38969-496	Model-6F RunWay ART3	EA	-	08714729478171		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694970		+H7493896949704		38969-497	Model-6F RunWay ART3 SH (SIDE HOLES)	EA	-	08714729478188		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694980		+H7493896949805		38969-498	Model-6F RunWay ART3.5	EA	-	08714729478195		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969498A0		+H74938969498A0F		38969-498A	MODEL-6F RunWay ART3.5 125cm	EA	-	08714729775010		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389694990		+H7493896949906		38969-499	Model-6F RunWay ART3.5 SH (SIDE HOLES)	EA	-	08714729478201		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695000		+H7493896950000W		38969-500	Model-6F RunWay ART4	EA	-	08714729478218		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695010		+H749389695010X		38969-501	Model-6F RunWay ART4 SH (SIDE HOLES)	EA	-	08714729478225		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695020		+H749389695020Y		38969-502	Model-6F RunWay ART4.5	EA	-	08714729478232		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695140		+H749389695140.		38969-514	Model-6F RunWay FR4.5	EA	-	08714729478249		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969520		+H749389695209Y		38969-52	Model-6F RunWay FL3.5 SH (SIDE HOLES)	EA	-	08714729478256		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969530		+H749389695309Z		38969-53	Model-6F RunWay FL4 SH (SIDE HOLES)	EA	-	08714729478263		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695360		+H7493896953604		38969-536	Model-6F RunWay ML3	EA	-	08714729478270		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695370		+H7493896953705		38969-537	Model-6F RunWay ML3.5	EA	-	08714729478287		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695380		+H7493896953800		38969-538	Model-6F RunWay ML4	EA	-	08714729478294		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695390		+H7493896953901		38969-539	Model-6F RunWay ML4.5	EA	-	08714729478300		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695730		+H7493896957305		38969-573	Model-6F RunWay CLS3	EA	-	08714729478379		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969573A0		+H74938969573A09		38969-573A	MODEL-6F RunWay CLS3.25	EA	-	08714729755258		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695740		+H7493896957400		38969-574	Model-6F RunWay CLS3.5	EA	-	08714729478386		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969574C0		+H74938969574C0C		38969-574C	MODEL-6F RunWay CLS3.5 125cm	EA	-	08714729775034		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969574D0		+H74938969574D0D		38969-574D	MODEL-6F RunWay CLS3.5 110cm	EA	-	08714729812944		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695750		+H7493896957501		38969-575	Model-6F RunWay CLS4	EA	-	08714729478393		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969575B0		+H74938969575B0C		38969-575B	MODEL-6F RunWay CLS4 125cm	EA	-	08714729799450		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969575C0		+H74938969575C0D		38969-575C	MODEL-6F RunWay CLS4 110cm	EA	-	08714729775201		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695760		+H7493896957602		38969-576	Model-6F RunWay CLS4.5	EA	-	08714729478409		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969576B0		+H74938969576B0D		38969-576B	MODEL-6F RunWay CLS5 125cm	EA	-	08714729784081		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74938969576C0		+H74938969576C0E		38969-576C	MODEL-6F RunWay CLS5	EA	-	08714729812999		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695770		+H7493896957703		38969-577	Model-6F RunWay CLS3.75	EA	-	08714729642534		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969577A0		+H74938969577A0D		38969-577A	MODEL-6F RunWay CLS3 SH (SIDE HOLES)	EA	-	08714729812920		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695780		+H7493896957804		38969-578	Model-6F RunWay CLS3.5 SH (SIDE HOLES)	EA	-	08714729478416		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695790		+H7493896957905		38969-579	Model-6F RunWay CLS4 SH (SIDE HOLES)	EA	-	08714729478423		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695800		+H7493896958000/		38969-580	Model-6F RunWay CLS3.75 SH (SIDE HOLES)	EA	-	08714729642541		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695830		+H7493896958300		38969-583	Model-6F RunWay KIMNY	EA	-	08714729478430		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969583A0		+H74938969583A0A		38969-583A	Model-6F RunWay KIMNY 110cm	EA	-	08714729834489		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695840		+H7493896958401		38969-584	Model-6F RunWay KIMNY mini	EA	-	08714729478447		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695910		+H7493896959100		38969-591	Model-6F RunWay KIMNY SH (SIDE HOLES)	EA	-	08714729478454		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389695920		+H7493896959200		38969-592	Model-6F RunWay KIMNY mini SH (SIDE HOLE	EA	-	08714729478461		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696090		+H7493896960900		38969-609	Model-6F RunWay WRP	EA	-	08714729478478		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696100		+H74938969610 0Y		38969-610	Model-6F RunWay WRP SH (SIDE HOLES)	EA	-	08714729478485		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696110		+H74938969611 0Z		38969-611	Model-6F RunWay KL3H	EA	-	08714729478492		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696120		+H7493896961 20-		38969-612	Model-6F RunWay KL4H	EA	-	08714729478508		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696130		+H7493896961 30.		38969-613	Model-6F RunWay KL5H	EA	-	08714729478515		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696140		+H7493896961 40		38969-614	Model-6F RunWay KL3H SH (SIDE HOLES)	EA	-	08714729478522		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696150		+H74938969615 0$		38969-615	Model-6F RunWay KL4H SH (SIDE HOLES)	EA	-	08714729478539		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696160		+H7493896961 60/		38969-616	Model-6F RunWay KL5H SH (SIDE HOLES)	EA	-	08714729478546		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696320		+H7493896963 20		38969-632	Model-6F RunWay Mann IM 90cm	EA	-	08714729478553		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696380		+H7493896963 801		38969-638	Model-6F RunWay IMC 90cm	EA	-	08714729478560		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696480		+H7493896964 802		38969-648	Model-6F RunWay KR3H	EA	-	08714729478577		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696490		+H7493896964 903		38969-649	Model-6F RunWay KR4H	EA	-	08714729478584		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696500		+H7493896965 00		38969-650	Model-6F RunWay KR5H	EA	-	08714729478591		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696510		+H74938969651 0$		38969-651	Model-6F RunWay KR3H SH (SIDE HOLES)	EA	-	08714729478607		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696520		+H7493896965 20/		38969-652	Model-6F RunWay KR4H SH (SIDE HOLES)	EA	-	08714729478614		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696530		+H74938969653 0+		38969-653	Model-6F RunWay KR5H SH (SIDE HOLES)	EA	-	08714729478621		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696540		+H74938969654 0%		38969-654	Model-6F RunWay KR3S	EA	-	08714729478638		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696550		+H7493896965 500		38969-655	Model-6F RunWay KR4S	EA	-	08714729478645		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696560		+H7493896965 601		38969-656	Model-6F RunWay KR5S	EA	-	08714729478652		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696570		+H7493896965 702		38969-657	Model-6F RunWay KR3S SH (SIDE HOLES)	EA	-	08714729478669		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696580		+H7493896965 803		38969-658	Model-6F RunWay KR4S SH (SIDE HOLES)	EA	-	08714729478676		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696590		+H7493896965 904		38969-659	Model-6F RunWay KR5S SH (SIDE HOLES)	EA	-	08714729478683		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969660		+H74938969660$		38969-66	Model-6F RunWay AR1 SH (SIDE HOLES)	EA	-	08714729478690		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696600		+H74938969660 0$		38969-660	Model-6F RunWay JL3	EA	-	08714729478706		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696610		+H7493896966 10/		38969-661	Model-6F RunWay JL3.5	EA	-	08714729478713		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696620		+H7493896966 20+		38969-662	Model-6F RunWay JL4	EA	-	08714729478720		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969662A0		+H74938969662A08		38969-662A	MODEL-6F RunWay JL4 125cm	EA	-	08714729775300		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969662B0		+H74938969662B09		38969-662B	MODEL-6F RunWay JL4 118cm	EA	-	08714729774747		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969662C0		+H74938969662C0A		38969-662C	MODEL-6F RunWay JL4 110cm	EA	-	08714729784104		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696630		+H7493896966 30%		38969-663	Model-6F RunWay JL4.5	EA	-	08714729478737		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749389696640		+H7493896966400		38969-664	Model-6F RunWay JL5	EA	-	08714729478744		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969664A0		+H74938969664A0A		38969-664A	MODEL-6F RunWay JL5 125cm	EA	-	08714729775263		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969664B0		+H74938969664B0B		38969-664B	MODEL-6F RunWay JL5 118cm	EA	-	08714729787563		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696650		+H7493896966501		38969-665	Model-6F RunWay JL6	EA	-	08714729478751		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969665A0		+H74938969665A0B		38969-665A	MODEL-6F RunWay JL6 125cm	EA	-	08714729775287		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696670		+H7493896966703		38969-667	Model-6F RunWay JL3.5 SH (SIDE HOLES)	EA	-	08714729478768		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696680		+H7493896966804		38969-668	Model-6F RunWay JL4 SH (SIDE HOLES)	EA	-	08714729478775		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969660A0		+H74938969660A06		38969-66A	MODEL-6F RUNWAY AR1 90cm SH (SIDE HOLES)	EA	-	08714729812890		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969670		+H74938969670/		38969-67	Model-6F RunWay AR2 SH (SIDE HOLES)	EA	-	08714729478782		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696730		+H7493896967300		38969-673	Model-6F RunWay JL3.5 ST	EA	-	08714729478799		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696740		+H7493896967401		38969-674	Model-6F RunWay JL4 ST	EA	-	08714729478805		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696750		+H7493896967502		38969-675	Model-6F RunWay JL4.5 ST	EA	-	08714729478812		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696760		+H7493896967603		38969-676	Model-6F RunWay JL5 ST	EA	-	08714729478829		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969680		+H74938969680+		38969-68	Model-6F RunWay AL1 SH (SIDE HOLES)	EA	-	08714729478836		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696840		+H7493896968402		38969-684	Model-6F RunWay JR3	EA	-	08714729478843		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696850		+H7493896968503		38969-685	Model-6F RunWay JR3.5	EA	-	08714729478850		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696860		+H7493896968604		38969-686	Model-6F RunWay JR4	EA	-	08714729478867		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969686A0		+H74938969686A0E		38969-686A	MODEL-6F RUNWAY JR4 90cm	EA	-	08714729779339		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969686B0		+H74938969686B0F		38969-686B	MODEL-6F RunWay JR4 125cm	EA	-	08714729775294		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969686C0		+H74938969686C0G		38969-686C	MODEL-6F RunWay JR4 118cm	EA	-	08714729774341		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969686D0		+H74938969686D0H		38969-686D	MODEL-6F RunWay JR4 110cm	EA	-	08714729813057		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696870		+H7493896968705		38969-687	Model-6F RunWay JR4.5	EA	-	08714729478874		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696880		+H7493896968806		38969-688	Model-6F RunWay JR5	EA	-	08714729478881		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696890		+H7493896968907		38969-689	Model-6F RunWay JR6	EA	-	08714729478898		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969690		+H74938969690%		38969-69	Model-6F RunWay AL2 SH (SIDE HOLES)	EA	-	08714729478904		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696910		+H7493896969100		38969-691	Model-6F RunWay JR3.5 SH (SIDE HOLES)	EA	-	08714729478911		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696920		+H7493896969201		38969-692	Model-6F RunWay JR4 SH (SIDE HOLES)	EA	-	08714729478928		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969694A0		+H74938969694A0D		38969-694A	MODEL-6F RUNWAY JR5 SH (SIDE HOLES)	EA	-	08714729777786		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696970		+H7493896969706		38969-697	Model-6F RunWay JR3.5 ST	EA	-	08714729478935		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389696980		+H7493896969807		38969-698	Model-6F RunWay JR4 ST	EA	-	08714729478942		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969710		+H74938969710Z		38969-71	Model-6F RunWay VL3	EA	-	08714729478966		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697130		+H749389697130		38969-713	Model-6F RunWay LeftBU3	EA	-	08714729813118		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697140		+H7493896971 40$		38969-714	Model-6F RunWay LeftBU3.5	EA	-	08714729813132		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697150		+H749389697150/		38969-715	Model-6F RunWay LeftBU3.75	EA	-	08714729813149		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697160		+H749389697160+		38969-716	Model-6F RunWay LeftBU4	EA	-	08714729813156		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697170		+H749389697170%		38969-717	Model-6F RunWay LeftBU4.5	EA	-	08714729813163		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697180		+H7493896971800		38969-718	Model-6F RunWay LeftBU5	EA	-	08714729813170		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697190		+H7493896971901		38969-719	Model-6F RunWay LeftBU3 SH (SIDE HOLES)	EA	-	08714729813125		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969720		+H74938969720-		38969-72	Model-6F RunWay VL3.5	EA	-	08714729478973		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697200		+H749389697200-		38969-720	Model-6F RunWay LeftBU3.5 SH (SIDE HOLES	EA	-	08714729790686		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697210		+H749389697210.		38969-721	Model-6F RunWay LeftBU3.75 SH (SIDE HOLE	EA	-	08714729820703		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749389697220		+H749389697220		38969-722	Model-6F RunWay LeftBU4 SH (SIDE HOLES)	EA	-	08714729790679		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697230		+H7493896972 30$		38969-723	Model-6F RunWay LeftBU4.5 SH (SIDE HOLES	EA	-	08714729820710		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749389697240		+H749389697240/		38969-724	Model-6F RunWay LeftBU5 SH (SIDE HOLES)	EA	-	08714729820727		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896972A0		+H7493896972A03		38969-72A	MODEL-6F RUNWAY VL3.5 90cm	EA	-	08714729784791		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896972B0		+H7493896972B04		38969-72B	MODEL-6F RunWay VL3.5 125cm	EA	-	08714729813279		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969730		+H74938969730.		38969-73	Model-6F RunWay VL4	EA	-	08714729478980		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969740		+H74938969740		38969-74	Model-6F RunWay VL4.5	EA	-	08714729478997		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969750		+H74938969750$		38969-75	Model-6F RunWay VL5	EA	-	08714729479000		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896977A0		+H7493896977A08		38969-77A	MODEL-6F RUNWAY VL3 SH (SIDE HOLES)	EA	-	08714729119609		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969780		+H74938969780%		38969-78	Model-6F RunWay VL3.5 SH (SIDE HOLES)	EA	-	08714729479017		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969790		+H749389697900		38969-79	Model-6F RunWay VL4 SH (SIDE HOLES)	EA	-	08714729479024		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969850		+H74938969850/		38969-85	Model-6F RunWay AL1.5	EA	-	08714729479031		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493896989A0		+H7493896989A0B		38969-89A	MODEL-6F RUNWAY AL1.5 SH (SIDE HOLES)	EA	-	08714729119616		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969910		+H74938969910.		38969-91	Model-6F RunWay FR3.5 ST	EA	-	08714729479048		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74938969920		+H74938969920		38969-92	Model-6F RunWay FR4 ST	EA	-	08714729479055		-	-	-	-	-	-	-	-
STENTS	H7493897008300		+H7493897008300U		38970-0830	TAXUS EXP2- 8.8pct (MRUS) - 3.00X8MM	EA	-	08714729532064		-	-	-	-	-	-	-	-
STENTS	H7493897008350		+H7493897008350Z		38970-0835	TAXUS EXP2- 8.8pct (MRUS) - 3.50X8MM	EA	-	08714729532071		-	-	-	-	-	-	-	-
STENTS	H7493897012220		+H7493897012220Q		38970-1222	TAXUS Express 2 ATOM (MRUS) - 2.25x12MM	EA	-	08714729532095		-	-	-	-	-	-	-	-
STENTS	H7493897012250		+H7493897012250T		38970-1225	TAXUS EXP2- 8.8pct (MRUS) - 2.50x12MM	EA	-	08714729532101		-	-	-	-	-	-	-	-
STENTS	H7493897012300		+H7493897012300P		38970-1230	TAXUS EXP2- 8.8pct (MRUS) - 3.00x12MM	EA	-	08714729532125		-	-	-	-	-	-	-	-
STENTS	H7493897012350		+H7493897012350U		38970-1235	TAXUS EXP2- 8.8pct (MRUS) - 3.50x12MM	EA	-	08714729532132		-	-	-	-	-	-	-	-
STENTS	H7493897016220		+H7493897016220U		38970-1622	TAXUS Express 2 ATOM (MRUS) - 2.25x16MM	EA	-	08714729532170		-	-	-	-	-	-	-	-
STENTS	H7493897016250		+H7493897016250X		38970-1625	TAXUS EXP2- 8.8pct (MRUS) - 2.50x16MM	EA	-	08714729532187		-	-	-	-	-	-	-	-
STENTS	H7493897016270		+H7493897016270Z		38970-1627	TAXUS EXP2- 8.8pct (MRUS) - 2.75x16MM	EA	-	08714729532194		-	-	-	-	-	-	-	-
STENTS	H7493897016300		+H7493897016300T		38970-1630	TAXUS EXP2- 8.8pct (MRUS) - 3.00x16MM	EA	-	08714729532200		-	-	-	-	-	-	-	-
STENTS	H7493897016350		+H7493897016350Y		38970-1635	TAXUS EXP2- 8.8pct (MRUS) - 3.50x16MM	EA	-	08714729532217		-	-	-	-	-	-	-	-
STENTS	H7493897020220		+H7493897020220P		38970-2022	TAXUS Express 2 ATOM (MRUS) - 2.25X20MM	EA	-	08714729532255		-	-	-	-	-	-	-	-
STENTS	H7493897020250		+H7493897020250S		38970-2025	TAXUS EXP2 - 8.8pct (MRUS) - 2.50X20MM	EA	-	08714729532262		-	-	-	-	-	-	-	-
STENTS	H7493897020270		+H7493897020270U		38970-2027	TAXUS EXP2 - 8.8pct (MRUS) - 2.75X20MM	EA	-	08714729532279		-	-	-	-	-	-	-	-
STENTS	H7493897020300		+H7493897020300O		38970-2030	TAXUS EXP2 - 8.8pct (MRUS) - 3.00X20MM	EA	-	08714729532286		-	-	-	-	-	-	-	-
STENTS	H7493897020350		+H7493897020350T		38970-2035	TAXUS EXP2 - 8.8pct (MRUS) - 3.50X20MM	EA	-	08714729532293		-	-	-	-	-	-	-	-
STENTS	H7493897024220		+H7493897024220T		38970-2422	TAXUS Express 2 ATOM (MRUS) - 2.25X24MM	EA	-	08714729532330		-	-	-	-	-	-	-	-
STENTS	H7493897024250		+H7493897024250W		38970-2425	TAXUS EXP2 - 8.8pct (MRUS) - 2.50X24MM	EA	-	08714729532347		-	-	-	-	-	-	-	-
STENTS	H7493897024270		+H7493897024270Y		38970-2427	TAXUS EXP2 - 8.8pct (MRUS) - 2.75X24MM	EA	-	08714729532354		-	-	-	-	-	-	-	-
STENTS	H7493897024350		+H7493897024350X		38970-2435	TAXUS EXP2 - 8.8pct (MRUS) - 3.50X24MM	EA	-	08714729532378		-	-	-	-	-	-	-	-
STENTS	H7493897028270		+H7493897028270		38970-2827	TAXUS EXP2 - 8.8pct (MRUS) - 2.75X28MM	EA	-	08714729532415		-	-	-	-	-	-	-	-
STENTS	H7493897032300		+H7493897032300R		38970-3230	TAXUS EXP2 - 8.8pct (MRUS) - 3.00X32MM	EA	-	08714729532484		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749389790		+H749389790S		38979	Atlantis ICE 9F 9MHz	EA	-	08714729642558		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749390140		+H7493901409		39014	F/G Atlantis SR Pro²	EA	-	08714729715900		-	-	-	-	-	-	-	-
STENTS	H7493902308220		+H7493902308220L		39023-0822	ION OTW US 8mm x 2.25mm	EA	-	08714729811459		-	-	-	-	-	-	-	-
STENTS	H7493902308250		+H7493902308250O		39023-0825	ION OTW US 8mm x 2.50mm	EA	-	08714729811466		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493902308270		+H7493902308270Q		39023-0827	ION OTW US 8mm x 2.75mm	EA	-	08714729811473		-	-	-	-	-	-	-	-
STENTS	H7493902308300		+H7493902308300K		39023-0830	ION OTW US 8mm x 3.00mm	EA	-	08714729811480		-	-	-	-	-	-	-	-
STENTS	H7493902308350		+H7493902308350P		39023-0835	ION OTW US 8mm x 3.50mm	EA	-	08714729811497		-	-	-	-	-	-	-	-
STENTS	H7493902308400		+H7493902308400L		39023-0840	ION OTW US 8mm x 4.00mm	EA	-	08714729811503		-	-	-	-	-	-	-	-
STENTS	H7493902312220		+H7493902312220G		39023-1222	ION OTW US 12mm x 2.25mm	EA	-	08714729810926		-	-	-	-	-	-	-	-
STENTS	H7493902312250		+H7493902312250J		39023-1225	ION OTW US 12mm x 2.50mm	EA	-	08714729810933		-	-	-	-	-	-	-	-
STENTS	H7493902312270		+H7493902312270L		39023-1227	ION OTW US 12mm x 2.75mm	EA	-	08714729810940		-	-	-	-	-	-	-	-
STENTS	H7493902312300		+H7493902312300F		39023-1230	ION OTW US 12mm x 3.00mm	EA	-	08714729810957		-	-	-	-	-	-	-	-
STENTS	H7493902312350		+H7493902312350K		39023-1235	ION OTW US 12mm x 3.50mm	EA	-	08714729810964		-	-	-	-	-	-	-	-
STENTS	H7493902312400		+H7493902312400G		39023-1240	ION OTW US 12mm x 4.00mm	EA	-	08714729810971		-	-	-	-	-	-	-	-
STENTS	H7493902316220		+H7493902316220K		39023-1622	ION OTW US 16mm x 2.25mm	EA	-	08714729811008		-	-	-	-	-	-	-	-
STENTS	H7493902316250		+H7493902316250N		39023-1625	ION OTW US 16mm x 2.50mm	EA	-	08714729811015		-	-	-	-	-	-	-	-
STENTS	H7493902316270		+H7493902316270P		39023-1627	ION OTW US 16mm x 2.75mm	EA	-	08714729811022		-	-	-	-	-	-	-	-
STENTS	H7493902316300		+H7493902316300J		39023-1630	ION OTW US 16mm x 3.00mm	EA	-	08714729811039		-	-	-	-	-	-	-	-
STENTS	H7493902316350		+H7493902316350O		39023-1635	ION OTW US 16mm x 3.50mm	EA	-	08714729811046		-	-	-	-	-	-	-	-
STENTS	H7493902316400		+H7493902316400K		39023-1640	ION OTW US 16mm x 4.00mm	EA	-	08714729811053		-	-	-	-	-	-	-	-
STENTS	H7493902320220		+H7493902320220F		39023-2022	ION OTW US 20mm x 2.25mm	EA	-	08714729811084		-	-	-	-	-	-	-	-
STENTS	H7493902320250		+H7493902320250I		39023-2025	ION OTW US 20mm x 2.50mm	EA	-	08714729811091		-	-	-	-	-	-	-	-
STENTS	H7493902320270		+H7493902320270K		39023-2027	ION OTW US 20mm x 2.75mm	EA	-	08714729811107		-	-	-	-	-	-	-	-
STENTS	H7493902320300		+H7493902320300E		39023-2030	ION OTW US 20mm x 3.00mm	EA	-	08714729811114		-	-	-	-	-	-	-	-
STENTS	H7493902320350		+H7493902320350J		39023-2035	ION OTW US 20mm x 3.50mm	EA	-	08714729811121		-	-	-	-	-	-	-	-
STENTS	H7493902320400		+H7493902320400F		39023-2040	ION OTW US 20mm x 4.00mm	EA	-	08714729811138		-	-	-	-	-	-	-	-
STENTS	H7493902324220		+H7493902324220J		39023-2422	ION OTW US 24mm x 2.25mm	EA	-	08714729811169		-	-	-	-	-	-	-	-
STENTS	H7493902324250		+H7493902324250M		39023-2425	ION OTW US 24mm x 2.50mm	EA	-	08714729811176		-	-	-	-	-	-	-	-
STENTS	H7493902324270		+H7493902324270O		39023-2427	ION OTW US 24mm x 2.75mm	EA	-	08714729811183		-	-	-	-	-	-	-	-
STENTS	H7493902324300		+H7493902324300I		39023-2430	ION OTW US 24mm x 3.00mm	EA	-	08714729811190		-	-	-	-	-	-	-	-
STENTS	H7493902324350		+H7493902324350N		39023-2435	ION OTW US 24mm x 3.50mm	EA	-	08714729811206		-	-	-	-	-	-	-	-
STENTS	H7493902324400		+H7493902324400J		39023-2440	ION OTW US 24mm x 4.00mm	EA	-	08714729811213		-	-	-	-	-	-	-	-
STENTS	H7493902328220		+H7493902328220N		39023-2822	ION OTW US 28mm x 2.25mm	EA	-	08714729811244		-	-	-	-	-	-	-	-
STENTS	H7493902328250		+H7493902328250Q		39023-2825	ION OTW US 28mm x 2.50mm	EA	-	08714729811251		-	-	-	-	-	-	-	-
STENTS	H7493902328270		+H7493902328270S		39023-2827	ION OTW US 28mm x 2.75mm	EA	-	08714729811268		-	-	-	-	-	-	-	-
STENTS	H7493902328300		+H7493902328300M		39023-2830	ION OTW US 28mm x 3.00mm	EA	-	08714729811275		-	-	-	-	-	-	-	-
STENTS	H7493902328350		+H7493902328350R		39023-2835	ION OTW US 28mm x 3.50mm	EA	-	08714729811282		-	-	-	-	-	-	-	-
STENTS	H7493902328400		+H7493902328400N		39023-2840	ION OTW US 28mm x 4.00mm	EA	-	08714729811299		-	-	-	-	-	-	-	-
STENTS	H7493902332220		+H7493902332220I		39023-3222	ION OTW US 32mm x 2.25mm	EA	-	08714729811329		-	-	-	-	-	-	-	-
STENTS	H7493902332250		+H7493902332250L		39023-3225	ION OTW US 32mm x 2.50mm	EA	-	08714729811336		-	-	-	-	-	-	-	-
STENTS	H7493902332270		+H7493902332270N		39023-3227	ION OTW US 32mm x 2.75mm	EA	-	08714729811343		-	-	-	-	-	-	-	-
STENTS	H7493902332300		+H7493902332300H		39023-3230	ION OTW US 32mm x 3.00mm	EA	-	08714729811350		-	-	-	-	-	-	-	-
STENTS	H7493902332350		+H7493902332350M		39023-3235	ION OTW US 32mm x 3.50mm	EA	-	08714729811367		-	-	-	-	-	-	-	-
STENTS	H7493902332400		+H7493902332400I		39023-3240	ION OTW US 32mm x 4.00mm	EA	-	08714729811374		-	-	-	-	-	-	-	-
STENTS	H7493902338270		+H7493902338270T		39023-3827	ION OTW US 38mm x 2.75mm	EA	-	08714729811411		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493902338300		+H7493902338300N		39023-3830	ION OTW US 38mm x 3.00mm	EA	-	08714729811428		-	-	-	-	-	-	-	-
STENTS	H7493902338350		+H7493902338350S		39023-3835	ION OTW US 38mm x 3.50mm	EA	-	08714729811435		-	-	-	-	-	-	-	-
STENTS	H7493902338400		+H7493902338400O		39023-3840	ION OTW US 38mm x 4.00mm	EA	-	08714729811442		-	-	-	-	-	-	-	-
STENTS	H7493902408220		+H7493902408220M		39024-0822	ION MR US 8mm x 2.25mm	EA	-	08714729810865		-	-	-	-	-	-	-	-
STENTS	H7493902408250		+H7493902408250P		39024-0825	ION MR US 8mm x 2.50mm	EA	-	08714729810872		-	-	-	-	-	-	-	-
STENTS	H7493902408270		+H7493902408270R		39024-0827	ION MR US 8mm x 2.75mm	EA	-	08714729810889		-	-	-	-	-	-	-	-
STENTS	H7493902408300		+H7493902408300L		39024-0830	ION MR US 8mm x 3.00mm	EA	-	08714729810896		-	-	-	-	-	-	-	-
STENTS	H7493902408350		+H7493902408350Q		39024-0835	ION MR US 8mm x 3.50mm	EA	-	08714729810902		-	-	-	-	-	-	-	-
STENTS	H7493902408400		+H7493902408400M		39024-0840	ION MR US 8mm x 4.00mm	EA	-	08714729810919		-	-	-	-	-	-	-	-
STENTS	H7493902412220		+H7493902412220H		39024-1222	ION MR US 12mm x 2.25mm	EA	-	08714729810339		-	-	-	-	-	-	-	-
STENTS	H7493902412250		+H7493902412250K		39024-1225	ION MR US 12mm x 2.50mm	EA	-	08714729810346		-	-	-	-	-	-	-	-
STENTS	H7493902412270		+H7493902412270M		39024-1227	ION MR US 12mm x 2.75mm	EA	-	08714729810353		-	-	-	-	-	-	-	-
STENTS	H7493902412300		+H7493902412300G		39024-1230	ION MR US 12mm x 3.00mm	EA	-	08714729810360		-	-	-	-	-	-	-	-
STENTS	H7493902412350		+H7493902412350L		39024-1235	ION MR US 12mm x 3.50mm	EA	-	08714729810377		-	-	-	-	-	-	-	-
STENTS	H7493902412400		+H7493902412400H		39024-1240	ION MR US 12mm x 4.00mm	EA	-	08714729810384		-	-	-	-	-	-	-	-
STENTS	H7493902416220		+H7493902416220L		39024-1622	ION MR US 16mm x 2.25mm	EA	-	08714729810414		-	-	-	-	-	-	-	-
STENTS	H7493902416250		+H7493902416250O		39024-1625	ION MR US 16mm x 2.50mm	EA	-	08714729810421		-	-	-	-	-	-	-	-
STENTS	H7493902416270		+H7493902416270Q		39024-1627	ION MR US 16mm x 2.75mm	EA	-	08714729810438		-	-	-	-	-	-	-	-
STENTS	H7493902416300		+H7493902416300K		39024-1630	ION MR US 16mm x 3.00mm	EA	-	08714729810445		-	-	-	-	-	-	-	-
STENTS	H7493902416350		+H7493902416350P		39024-1635	ION MR US 16mm x 3.50mm	EA	-	08714729810452		-	-	-	-	-	-	-	-
STENTS	H7493902416400		+H7493902416400L		39024-1640	ION MR US 16mm x 4.00mm	EA	-	08714729810469		-	-	-	-	-	-	-	-
STENTS	H7493902420220		+H7493902420220G		39024-2022	ION MR US 20mm x 2.25mm	EA	-	08714729810490		-	-	-	-	-	-	-	-
STENTS	H7493902420250		+H7493902420250J		39024-2025	ION MR US 20mm x 2.50mm	EA	-	08714729810506		-	-	-	-	-	-	-	-
STENTS	H7493902420270		+H7493902420270L		39024-2027	ION MR US 20mm x 2.75mm	EA	-	08714729810513		-	-	-	-	-	-	-	-
STENTS	H7493902420300		+H7493902420300F		39024-2030	ION MR US 20mm x 3.00mm	EA	-	08714729810520		-	-	-	-	-	-	-	-
STENTS	H7493902420350		+H7493902420350K		39024-2035	ION MR US 20mm x 3.50mm	EA	-	08714729810537		-	-	-	-	-	-	-	-
STENTS	H7493902420400		+H7493902420400G		39024-2040	ION MR US 20mm x 4.00mm	EA	-	08714729810544		-	-	-	-	-	-	-	-
STENTS	H7493902424220		+H7493902424220K		39024-2422	ION MR US 24mm x 2.25mm	EA	-	08714729810575		-	-	-	-	-	-	-	-
STENTS	H7493902424250		+H7493902424250N		39024-2425	ION MR US 24mm x 2.50mm	EA	-	08714729810582		-	-	-	-	-	-	-	-
STENTS	H7493902424270		+H7493902424270P		39024-2427	ION MR US 24mm x 2.75mm	EA	-	08714729810599		-	-	-	-	-	-	-	-
STENTS	H7493902424300		+H7493902424300J		39024-2430	ION MR US 24mm x 3.00mm	EA	-	08714729810605		-	-	-	-	-	-	-	-
STENTS	H7493902424350		+H7493902424350O		39024-2435	ION MR US 24mm x 3.50mm	EA	-	08714729810612		-	-	-	-	-	-	-	-
STENTS	H7493902424400		+H7493902424400K		39024-2440	ION MR US 24mm x 4.00mm	EA	-	08714729810629		-	-	-	-	-	-	-	-
STENTS	H7493902428220		+H7493902428220O		39024-2822	ION MR US 28mm x 2.25mm	EA	-	08714729810650		-	-	-	-	-	-	-	-
STENTS	H7493902428250		+H7493902428250R		39024-2825	ION MR US 28mm x 2.50mm	EA	-	08714729810667		-	-	-	-	-	-	-	-
STENTS	H7493902428270		+H7493902428270T		39024-2827	ION MR US 28mm x 2.75mm	EA	-	08714729810674		-	-	-	-	-	-	-	-
STENTS	H7493902428300		+H7493902428300N		39024-2830	ION MR US 28mm x 3.00mm	EA	-	08714729810681		-	-	-	-	-	-	-	-
STENTS	H7493902428350		+H7493902428350S		39024-2835	ION MR US 28mm x 3.50mm	EA	-	08714729810698		-	-	-	-	-	-	-	-
STENTS	H7493902428400		+H7493902428400O		39024-2840	ION MR US 28mm x 4.00mm	EA	-	08714729810704		-	-	-	-	-	-	-	-
STENTS	H7493902432220		+H7493902432220J		39024-3222	ION MR US 32mm x 2.25mm	EA	-	08714729810735		-	-	-	-	-	-	-	-
STENTS	H7493902432250		+H7493902432250M		39024-3225	ION MR US 32mm x 2.50mm	EA	-	08714729810742		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493902432270		+H7493902432270O		39024-3227	ION MR US 32mm x 2.75mm	EA	-	08714729810759		-	-	-	-	-	-	-	-
STENTS	H7493902432300		+H7493902432300I		39024-3230	ION MR US 32mm x 3.00mm	EA	-	08714729810766		-	-	-	-	-	-	-	-
STENTS	H7493902432350		+H7493902432350N		39024-3235	ION MR US 32mm x 3.50mm	EA	-	08714729810773		-	-	-	-	-	-	-	-
STENTS	H7493902432400		+H7493902432400J		39024-3240	ION MR US 32mm x 4.00mm	EA	-	08714729810780		-	-	-	-	-	-	-	-
STENTS	H7493902438270		+H7493902438270U		39024-3827	ION MR US 38mm x 2.75mm	EA	-	08714729810827		-	-	-	-	-	-	-	-
STENTS	H7493902438300		+H7493902438300O		39024-3830	ION MR US 38mm x 3.00mm	EA	-	08714729810834		-	-	-	-	-	-	-	-
STENTS	H7493902438350		+H7493902438350T		39024-3835	ION MR US 38mm x 3.50mm	EA	-	08714729810841		-	-	-	-	-	-	-	-
STENTS	H7493902438400		+H7493902438400P		39024-3840	ION MR US 38mm x 4.00mm	EA	-	08714729810858		-	-	-	-	-	-	-	-
STENTS	H7493902508220		+H7493902508220N		39025-0822	Taxus Element MR OUS 8mm x 2.25mm	EA	-	08714729774181		-	-	-	-	-	-	-	-
STENTS	H7493902508250		+H7493902508250Q		39025-0825	Taxus Element MR OUS 8mm x 2.50mm	EA	-	08714729774075		-	-	-	-	-	-	-	-
STENTS	H7493902508270		+H7493902508270S		39025-0827	Taxus Element MR OUS 8mm x 2.75mm	EA	-	08714729773870		-	-	-	-	-	-	-	-
STENTS	H7493902508300		+H7493902508300M		39025-0830	Taxus Element MR OUS 8mm x 3.00mm	EA	-	08714729773924		-	-	-	-	-	-	-	-
STENTS	H7493902508350		+H7493902508350R		39025-0835	Taxus Element MR OUS 8mm x 3.50mm	EA	-	08714729774020		-	-	-	-	-	-	-	-
STENTS	H7493902508400		+H7493902508400N		39025-0840	Taxus Element MR OUS 8mm x 4.00mm	EA	-	08714729774310		-	-	-	-	-	-	-	-
STENTS	H7493902512220		+H7493902512220I		39025-1222	Taxus Element MR OUS 12mm x 2.25mm	EA	-	08714729773337		-	-	-	-	-	-	-	-
STENTS	H7493902512250		+H7493902512250L		39025-1225	Taxus Element MR OUS 12mm x 2.50mm	EA	-	08714729773214		-	-	-	-	-	-	-	-
STENTS	H7493902512270		+H7493902512270N		39025-1227	Taxus Element MR OUS 12mm x 2.75mm	EA	-	08714729773221		-	-	-	-	-	-	-	-
STENTS	H7493902512300		+H7493902512300H		39025-1230	Taxus Element MR OUS 12mm x 3.00mm	EA	-	08714729773078		-	-	-	-	-	-	-	-
STENTS	H7493902512350		+H7493902512350M		39025-1235	Taxus Element MR OUS 12mm x 3.50mm	EA	-	08714729773252		-	-	-	-	-	-	-	-
STENTS	H7493902512400		+H7493902512400I		39025-1240	Taxus Element MR OUS 12mm x 4.00mm	EA	-	08714729773894		-	-	-	-	-	-	-	-
STENTS	H7493902512450		+H7493902512450N		39025-1245	Taxus Element MR OUS 12mm x 4.50mm	EA	-	08714729785385		-	-	-	-	-	-	-	-
STENTS	H7493902516220		+H7493902516220M		39025-1622	Taxus Element MR OUS 16mm x 2.25mm	EA	-	08714729773399		-	-	-	-	-	-	-	-
STENTS	H7493902516250		+H7493902516250P		39025-1625	Taxus Element MR OUS 16mm x 2.50mm	EA	-	08714729773054		-	-	-	-	-	-	-	-
STENTS	H7493902516270		+H7493902516270R		39025-1627	Taxus Element MR OUS 16mm x 2.75mm	EA	-	08714729773115		-	-	-	-	-	-	-	-
STENTS	H7493902516300		+H7493902516300L		39025-1630	Taxus Element MR OUS 16mm x 3.00mm	EA	-	08714729773009		-	-	-	-	-	-	-	-
STENTS	H7493902516350		+H7493902516350Q		39025-1635	Taxus Element MR OUS 16mm x 3.50mm	EA	-	08714729773092		-	-	-	-	-	-	-	-
STENTS	H7493902516400		+H7493902516400M		39025-1640	Taxus Element MR OUS 16mm x 4.00mm	EA	-	08714729773931		-	-	-	-	-	-	-	-
STENTS	H7493902516450		+H7493902516450R		39025-1645	Taxus Element MR OUS 16mm x 4.50mm	EA	-	08714729785392		-	-	-	-	-	-	-	-
STENTS	H7493902520220		+H7493902520220H		39025-2022	Taxus Element MR OUS 20mm x 2.25mm	EA	-	08714729773627		-	-	-	-	-	-	-	-
STENTS	H7493902520250		+H7493902520250K		39025-2025	Taxus Element MR OUS 20mm x 2.50mm	EA	-	08714729773085		-	-	-	-	-	-	-	-
STENTS	H7493902520270		+H7493902520270M		39025-2027	Taxus Element MR OUS 20mm x 2.75mm	EA	-	08714729773108		-	-	-	-	-	-	-	-
STENTS	H7493902520300		+H7493902520300G		39025-2030	Taxus Element MR OUS 20mm x 3.00mm	EA	-	08714729773016		-	-	-	-	-	-	-	-
STENTS	H7493902520350		+H7493902520350L		39025-2035	Taxus Element MR OUS 20mm x 3.50mm	EA	-	08714729773146		-	-	-	-	-	-	-	-
STENTS	H7493902520400		+H7493902520400H		39025-2040	Taxus Element MR OUS 20mm x 4.00mm	EA	-	08714729774167		-	-	-	-	-	-	-	-
STENTS	H7493902520450		+H7493902520450M		39025-2045	Taxus Element MR OUS 20mm x 4.50mm	EA	-	08714729785408		-	-	-	-	-	-	-	-
STENTS	H7493902524220		+H7493902524220L		39025-2422	Taxus Element MR OUS 24mm x 2.25mm	EA	-	08714729773689		-	-	-	-	-	-	-	-
STENTS	H7493902524250		+H7493902524250O		39025-2425	Taxus Element MR OUS 24mm x 2.50mm	EA	-	08714729773320		-	-	-	-	-	-	-	-
STENTS	H7493902524270		+H7493902524270Q		39025-2427	Taxus Element MR OUS 24mm x 2.75mm	EA	-	08714729773269		-	-	-	-	-	-	-	-
STENTS	H7493902524300		+H7493902524300K		39025-2430	Taxus Element MR OUS 24mm x 3.00mm	EA	-	08714729773122		-	-	-	-	-	-	-	-
STENTS	H7493902524350		+H7493902524350P		39025-2435	Taxus Element MR OUS 24mm x 3.50mm	EA	-	08714729773498		-	-	-	-	-	-	-	-
STENTS	H7493902524400		+H7493902524400L		39025-2440	Taxus Element MR OUS 24mm x 4.00mm	EA	-	08714729774143		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H749390252445O		+H749390252445OQ		39025-2445	Taxus Element MR OUS 24mm x 4.50mm	EA	-	08714729785415		-	-	-	-	-	-	-	-
STENTS	H749390252822O		+H749390252822OP		39025-2822	Taxus Element MR OUS 28mm x 2.25mm	EA	-	08714729773832		-	-	-	-	-	-	-	-
STENTS	H749390252825O		+H749390252825OS		39025-2825	Taxus Element MR OUS 28mm x 2.50mm	EA	-	08714729773511		-	-	-	-	-	-	-	-
STENTS	H749390252827O		+H749390252827OU		39025-2827	Taxus Element MR OUS 28mm x 2.75mm	EA	-	08714729773245		-	-	-	-	-	-	-	-
STENTS	H749390252830O		+H749390252830OO		39025-2830	Taxus Element MR OUS 28mm x 3.00mm	EA	-	08714729773283		-	-	-	-	-	-	-	-
STENTS	H749390252835O		+H749390252835OT		39025-2835	Taxus Element MR OUS 28mm x 3.50mm	EA	-	08714729773580		-	-	-	-	-	-	-	-
STENTS	H749390252840O		+H749390252840OP		39025-2840	Taxus Element MR OUS 28mm x 4.00mm	EA	-	08714729774174		-	-	-	-	-	-	-	-
STENTS	H749390252845O		+H749390252845OU		39025-2845	Taxus Element MR OUS 28mm x 4.50mm	EA	-	08714729785422		-	-	-	-	-	-	-	-
STENTS	H749390253222O		+H749390253222OK		39025-3222	Taxus Element MR OUS 32mm x 2.25mm	EA	-	08714729773825		-	-	-	-	-	-	-	-
STENTS	H749390253225O		+H749390253225ON		39025-3225	Taxus Element MR OUS 32mm x 2.50mm	EA	-	08714729773375		-	-	-	-	-	-	-	-
STENTS	H749390253227O		+H749390253227OP		39025-3227	Taxus Element MR OUS 32mm x 2.75mm	EA	-	08714729773061		-	-	-	-	-	-	-	-
STENTS	H749390253230O		+H749390253230OJ		39025-3230	Taxus Element MR OUS 32mm x 3.00mm	EA	-	08714729773023		-	-	-	-	-	-	-	-
STENTS	H749390253235O		+H749390253235OO		39025-3235	Taxus Element MR OUS 32mm x 3.50mm	EA	-	08714729773481		-	-	-	-	-	-	-	-
STENTS	H749390253240O		+H749390253240OK		39025-3240	Taxus Element MR OUS 32mm x 4.00mm	EA	-	08714729774150		-	-	-	-	-	-	-	-
STENTS	H749390253245O		+H749390253245OP		39025-3245	Taxus Element MR OUS 32mm x 4.50mm	EA	-	08714729785439		-	-	-	-	-	-	-	-
STENTS	H749390253825O		+H749390253825OT		39025-3825	Taxus Element MR OUS 38mm x 2.50mm	EA	-	08714729773993		-	-	-	-	-	-	-	-
STENTS	H749390253827O		+H749390253827OV		39025-3827	Taxus Element MR OUS 38mm x 2.75mm	EA	-	08714729773528		-	-	-	-	-	-	-	-
STENTS	H749390253830O		+H749390253830OP		39025-3830	Taxus Element MR OUS 38mm x 3.00mm	EA	-	08714729773597		-	-	-	-	-	-	-	-
STENTS	H749390253835O		+H749390253835OU		39025-3835	Taxus Element MR OUS 38mm x 3.50mm	EA	-	08714729774082		-	-	-	-	-	-	-	-
STENTS	H749390253840O		+H749390253840OQ		39025-3840	Taxus Element MR OUS 38mm x 4.00mm	EA	-	08714729774754		-	-	-	-	-	-	-	-
VASCULAR PROTECTION	H749390711900		+H749390711900M		39071-190	FW EZ 2.25mm-3.5mm 190cm US CV	EA	-	08714729808800		-	-	-	-	-	-	-	-
VASCULAR PROTECTION	H749390713000		+H749390713000F		39071-300	FW EZ 2.25mm-3.5mm 300cm US CV	EA	-	08714729808817		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749390860 1B1		+H749390860 1B1V		39086-01B	Super Sheath 4F x 7cm .035 G/W BX/10	BOX	10	14543527196281		H749390860 1B0		+H749390860 1B0U		39086-01B	EA	14543527202036	
VASCULAR ACCESS	H749390860 2B1		+H749390860 2B1W		39086-02B	Super Sheath 5F x 7cm .035 G/W BX/10	BOX	10	14543527196298		H749390860 2B0		+H749390860 2B0V		39086-02B	EA	14543527202043	
VASCULAR ACCESS	H749390860 3B1		+H749390860 3B1X		39086-03B	Super Sheath 6F x 7cm .035 G/W BX/10	BOX	10	14543527196304		H749390860 3B0		+H749390860 3B0W		39086-03B	EA	14543527202050	
VASCULAR ACCESS	H749390861 3B1		+H749390861 3B1Y		39086-13B	Super Sheath 5F x 11cm .035 G/W BX/10	BOX	10	14543527196403		H749390861 3B0		+H749390861 3B0X		39086-13B	EA	14543527202098	
VASCULAR ACCESS	H749390861 4B1		+H749390861 4B1Z		39086-14B	Super Sheath 6F x 11cm .035 G/W BX/10	BOX	10	14543527196410		H749390861 4B0		+H749390861 4B0Y		39086-14B	EA	14543527202104	
VASCULAR ACCESS	H749390861 5B1		+H749390861 5B1-		39086-15B	Super Sheath 7F x 11cm .035 G/W BX/10	BOX	10	14543527196427		H749390861 5B0		+H749390861 5B0Z		39086-15B	EA	14543527202111	
VASCULAR ACCESS	H749390861 6B1		+H749390861 6B1.		39086-16B	Super Sheath 8F x 11cm .035 G/W BX/10	BOX	10	14543527196434		H749390861 6B0		+H749390861 6B0-		39086-16B	EA	14543527202128	
VASCULAR ACCESS	H749390861 7B1		+H749390861 7B1		39086-17B	Super Sheath 9F x 11cm .035 G/W BX/10	BOX	10	14543527196441		H749390861 7B0		+H749390861 7B0.		39086-17B	EA	14543527202135	
VASCULAR ACCESS	H749390862 4B1		+H749390862 4B1-		39086-24B	Super Sheath 5F x 25cm .035 No G/W BX/10	BOX	10	14543527196519		H749390862 4B0		+H749390862 4B0Z		39086-24B	EA	14543527202159	
VASCULAR ACCESS	H749390862 5B1		+H749390862 5B1.		39086-25B	Super Sheath 6F x 25cm .035 No G/W BX/10	BOX	10	14543527196526		H749390862 5B0		+H749390862 5B0-		39086-25B	EA	14543527202166	
VASCULAR ACCESS	H749390862 6B1		+H749390862 6B1		39086-26B	Super Sheath 7F x 25cm .035 No G/W BX/10	BOX	10	14543527196533		H749390862 6B0		+H749390862 6B0.		39086-26B	EA	14543527202173	
VASCULAR ACCESS	H749390862 7B1		+H749390862 7B1$		39086-27B	Super Sheath 8F x 25cm .035 No G/W BX/10	BOX	10	14543527196540		H749390862 7B0		+H749390862 7B0		39086-27B	EA	14543527202180	
VASCULAR ACCESS	H749390862 8B1		+H749390862 8B1/		39086-28B	Super Sheath 9F x 25cm .035 No G/W BX/10	BOX	10	14543527196557		H749390862 8B0		+H749390862 8B0$		39086-28B	EA	14543527202197	
VASCULAR ACCESS	H749390862 9B1		+H749390862 9B1+		39086-29B	Super Sheath 5F x 7cm .038 G/W BX/10	BOX	10	14543527196564		H749390862 9B0		+H749390862 9B0/		39086-29B	EA	14543527202203	
OTHER	H749391050		+H749391050A		39105	UMD Return Kit - US	EA	-	08714729838654		-	-	-	-	-	-	-	-
OTHER	H749391060		+H749391060B		39106	UMD Return Kit - WW	EA	-	08714729765233		-	-	-	-	-	-	-	-
STENTS	H749391130822O		+H749391130822OL		39113-0822	F/G,PROMUS ELEMENT,MR,OUS 2.25x8mm	EA	-	08714729778547		-	-	-	-	-	-	-	-
STENTS	H749391130825O		+H749391130825OO		39113-0825	F/G,PROMUS ELEMENT,MR,OUS 2.50x8mm	EA	-	08714729778554		-	-	-	-	-	-	-	-
STENTS	H749391130827O		+H749391130827OQ		39113-0827	F/G,PROMUS ELEMENT,MR,OUS 2.75x8mm	EA	-	08714729778561		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493911308300		+H7493911308300K		39113-0830	F/G,PROMUS ELEMENT,MR,OUS 3.00x8mm	EA	-	08714729778578		-	-	-	-	-	-	-	-
STENTS	H7493911308350		+H7493911308350P		39113-0835	F/G,PROMUS ELEMENT,MR,OUS 3.50x8mm	EA	-	08714729778585		-	-	-	-	-	-	-	-
STENTS	H7493911308400		+H7493911308400L		39113-0840	F/G,PROMUS ELEMENT,MR,OUS 4.00x8mm	EA	-	08714729778592		-	-	-	-	-	-	-	-
STENTS	H7493911312220		+H7493911312220G		39113-1222	F/G,PROMUS ELEMENT,MR,OUS 2.25x12mm	EA	-	08714729778608		-	-	-	-	-	-	-	-
STENTS	H7493911312250		+H7493911312250J		39113-1225	F/G,PROMUS ELEMENT,MR,OUS 2.50x12mm	EA	-	08714729778615		-	-	-	-	-	-	-	-
STENTS	H7493911312270		+H7493911312270L		39113-1227	F/G,PROMUS ELEMENT,MR,OUS 2.75x12mm	EA	-	08714729778622		-	-	-	-	-	-	-	-
STENTS	H7493911312300		+H7493911312300F		39113-1230	F/G,PROMUS ELEMENT,MR,OUS 3.00x12mm	EA	-	08714729778639		-	-	-	-	-	-	-	-
STENTS	H7493911312350		+H7493911312350K		39113-1235	F/G,PROMUS ELEMENT,MR,OUS 3.50x12mm	EA	-	08714729778646		-	-	-	-	-	-	-	-
STENTS	H7493911312400		+H7493911312400G		39113-1240	F/G,PROMUS ELEMENT,MR,OUS 4.00x12mm	EA	-	08714729778653		-	-	-	-	-	-	-	-
STENTS	H7493911316220		+H7493911316220K		39113-1622	F/G,PROMUS ELEMENT,MR,OUS 2.25x16mm	EA	-	08714729778660		-	-	-	-	-	-	-	-
STENTS	H7493911316250		+H7493911316250N		39113-1625	F/G,PROMUS ELEMENT,MR,OUS 2.50x16mm	EA	-	08714729778677		-	-	-	-	-	-	-	-
STENTS	H7493911316270		+H7493911316270P		39113-1627	F/G,PROMUS ELEMENT,MR,OUS 2.75x16mm	EA	-	08714729778684		-	-	-	-	-	-	-	-
STENTS	H7493911316300		+H7493911316300J		39113-1630	F/G,PROMUS ELEMENT,MR,OUS 3.00x16mm	EA	-	08714729778691		-	-	-	-	-	-	-	-
STENTS	H7493911316350		+H7493911316350O		39113-1635	F/G,PROMUS ELEMENT,MR,OUS 3.50x16mm	EA	-	08714729778707		-	-	-	-	-	-	-	-
STENTS	H7493911316400		+H7493911316400K		39113-1640	F/G,PROMUS ELEMENT,MR,OUS 4.00x16mm	EA	-	08714729778714		-	-	-	-	-	-	-	-
STENTS	H7493911320220		+H7493911320220F		39113-2022	F/G,PROMUS ELEMENT,MR,OUS 2.25x20mm	EA	-	08714729778721		-	-	-	-	-	-	-	-
STENTS	H7493911320250		+H7493911320250I		39113-2025	F/G,PROMUS ELEMENT,MR,OUS 2.50x20mm	EA	-	08714729778738		-	-	-	-	-	-	-	-
STENTS	H7493911320270		+H7493911320270K		39113-2027	F/G,PROMUS ELEMENT,MR,OUS 2.75x20mm	EA	-	08714729778745		-	-	-	-	-	-	-	-
STENTS	H7493911320300		+H7493911320300E		39113-2030	F/G,PROMUS ELEMENT,MR,OUS 3.00x20mm	EA	-	08714729778752		-	-	-	-	-	-	-	-
STENTS	H7493911320350		+H7493911320350J		39113-2035	F/G,PROMUS ELEMENT,MR,OUS 3.50x20mm	EA	-	08714729778769		-	-	-	-	-	-	-	-
STENTS	H7493911320400		+H7493911320400F		39113-2040	F/G,PROMUS ELEMENT,MR,OUS 4.00x20mm	EA	-	08714729778776		-	-	-	-	-	-	-	-
STENTS	H7493911324220		+H7493911324220J		39113-2422	F/G,PROMUS ELEMENT,MR,OUS 2.25x24mm	EA	-	08714729778783		-	-	-	-	-	-	-	-
STENTS	H7493911324250		+H7493911324250M		39113-2425	F/G,PROMUS ELEMENT,MR,OUS 2.50x24mm	EA	-	08714729778790		-	-	-	-	-	-	-	-
STENTS	H7493911324270		+H7493911324270O		39113-2427	F/G,PROMUS ELEMENT,MR,OUS 2.75x24mm	EA	-	08714729778806		-	-	-	-	-	-	-	-
STENTS	H7493911324300		+H7493911324300I		39113-2430	F/G,PROMUS ELEMENT,MR,OUS 3.00x24mm	EA	-	08714729778813		-	-	-	-	-	-	-	-
STENTS	H7493911324350		+H7493911324350N		39113-2435	F/G,PROMUS ELEMENT,MR,OUS 3.50x24mm	EA	-	08714729778820		-	-	-	-	-	-	-	-
STENTS	H7493911324400		+H7493911324400J		39113-2440	F/G,PROMUS ELEMENT,MR,OUS 4.00x24mm	EA	-	08714729778837		-	-	-	-	-	-	-	-
STENTS	H7493911328220		+H7493911328220N		39113-2822	F/G,PROMUS ELEMENT,MR,OUS 2.25x28mm	EA	-	08714729778844		-	-	-	-	-	-	-	-
STENTS	H7493911328250		+H7493911328250Q		39113-2825	F/G,PROMUS ELEMENT,MR,OUS 2.50x28mm	EA	-	08714729778851		-	-	-	-	-	-	-	-
STENTS	H7493911328270		+H7493911328270S		39113-2827	F/G,PROMUS ELEMENT,MR,OUS 2.75x28mm	EA	-	08714729778868		-	-	-	-	-	-	-	-
STENTS	H7493911328300		+H7493911328300M		39113-2830	F/G,PROMUS ELEMENT,MR,OUS 3.00x28mm	EA	-	08714729778875		-	-	-	-	-	-	-	-
STENTS	H7493911328350		+H7493911328350R		39113-2835	F/G,PROMUS ELEMENT,MR,OUS 3.50x28mm	EA	-	08714729778882		-	-	-	-	-	-	-	-
STENTS	H7493911332220		+H7493911332220I		39113-3222	F/G,PROMUS ELEMENT,MR,OUS 2.25x32mm	EA	-	08714729778905		-	-	-	-	-	-	-	-
STENTS	H7493911332250		+H7493911332250L		39113-3225	F/G,PROMUS ELEMENT,MR,OUS 2.50x32mm	EA	-	08714729778912		-	-	-	-	-	-	-	-
STENTS	H7493911332270		+H7493911332270N		39113-3227	F/G,PROMUS ELEMENT,MR,OUS 2.75x32mm	EA	-	08714729778929		-	-	-	-	-	-	-	-
STENTS	H7493911332300		+H7493911332300H		39113-3230	F/G,PROMUS ELEMENT,MR,OUS 3.00x32mm	EA	-	08714729778936		-	-	-	-	-	-	-	-
STENTS	H7493911332350		+H7493911332350M		39113-3235	F/G,PROMUS ELEMENT,MR,OUS 3.50x32mm	EA	-	08714729778943		-	-	-	-	-	-	-	-
STENTS	H7493911332400		+H7493911332400I		39113-3240	F/G,PROMUS ELEMENT,MR,OUS 4.00x32mm	EA	-	08714729778950		-	-	-	-	-	-	-	-
STENTS	H7493911338250		+H7493911338250R		39113-3825	F/G,PROMUS ELEMENT,MR,OUS 2.50x38mm	EA	-	08714729778967		-	-	-	-	-	-	-	-
STENTS	H7493911338270		+H7493911338270T		39113-3827	F/G,PROMUS ELEMENT,MR,OUS 2.75x38mm	EA	-	08714729778974		-	-	-	-	-	-	-	-
STENTS	H7493911338300		+H7493911338300N		39113-3830	F/G,PROMUS ELEMENT,MR,OUS 3.00x38mm	EA	-	08714729778981		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493911338350		+H7493911338350S		39113-3835	F/G,PROMUS ELEMENT,MR,OUS 3.50x38mm	EA	-	08714729778998		-	-	-	-	-	-	-	-
STENTS	H7493911338400		+H7493911338400O		39113-3840	F/G,PROMUS ELEMENT,MR,OUS 4.00x38mm	EA	-	08714729779001		-	-	-	-	-	-	-	-
STENTS	H7493911408220		+H7493911408220M		39114-0822	FG,PROMUS ELEMENT PLUS,MR,US 2.25x8mm	EA	-	08714729807810		-	-	-	-	-	-	-	-
STENTS	H7493911408250		+H7493911408250P		39114-0825	FG,PROMUS ELEMENT PLUS,MR,US 2.50x8mm	EA	-	08714729807872		-	-	-	-	-	-	-	-
STENTS	H7493911408270		+H7493911408270R		39114-0827	FG,PROMUS ELEMENT PLUS,MR,US 2.75x8mm	EA	-	08714729807933		-	-	-	-	-	-	-	-
STENTS	H7493911408300		+H7493911408300L		39114-0830	FG,PROMUS ELEMENT PLUS,MR,US 3.00x8mm	EA	-	08714729807995		-	-	-	-	-	-	-	-
STENTS	H7493911408350		+H7493911408350Q		39114-0835	FG,PROMUS ELEMENT PLUS,MR,US 3.50x8mm	EA	-	08714729808053		-	-	-	-	-	-	-	-
STENTS	H7493911408400		+H7493911408400M		39114-0840	FG,PROMUS ELEMENT PLUS,MR,US 4.00x8mm	EA	-	08714729808114		-	-	-	-	-	-	-	-
STENTS	H7493911412220		+H7493911412220H		39114-1222	FG,PROMUS ELEMENT PLUS,MR,US 2.25x12mm	EA	-	08714729807759		-	-	-	-	-	-	-	-
STENTS	H7493911412250		+H7493911412250K		39114-1225	FG,PROMUS ELEMENT PLUS,MR,US 2.50x12mm	EA	-	08714729807827		-	-	-	-	-	-	-	-
STENTS	H7493911412270		+H7493911412270M		39114-1227	FG,PROMUS ELEMENT PLUS,MR,US 2.75x12mm	EA	-	08714729807889		-	-	-	-	-	-	-	-
STENTS	H7493911412300		+H7493911412300G		39114-1230	FG,PROMUS ELEMENT PLUS,MR,US 3.00x12mm	EA	-	08714729807940		-	-	-	-	-	-	-	-
STENTS	H7493911412350		+H7493911412350L		39114-1235	FG,PROMUS ELEMENT PLUS,MR,US 3.50x12mm	EA	-	08714729808008		-	-	-	-	-	-	-	-
STENTS	H7493911412400		+H7493911412400H		39114-1240	FG,PROMUS ELEMENT PLUS,MR,US 4.00x12mm	EA	-	08714729808060		-	-	-	-	-	-	-	-
STENTS	H7493911416220		+H7493911416220L		39114-1622	FG,PROMUS ELEMENT PLUS,MR,US 2.25x16mm	EA	-	08714729807766		-	-	-	-	-	-	-	-
STENTS	H7493911416250		+H7493911416250O		39114-1625	FG,PROMUS ELEMENT PLUS,MR,US 2.50x16mm	EA	-	08714729807834		-	-	-	-	-	-	-	-
STENTS	H7493911416270		+H7493911416270Q		39114-1627	FG,PROMUS ELEMENT PLUS,MR,US 2.75x16mm	EA	-	08714729807896		-	-	-	-	-	-	-	-
STENTS	H7493911416300		+H7493911416300K		39114-1630	FG,PROMUS ELEMENT PLUS,MR,US 3.00x16mm	EA	-	08714729807957		-	-	-	-	-	-	-	-
STENTS	H7493911416350		+H7493911416350P		39114-1635	FG,PROMUS ELEMENT PLUS,MR,US 3.50x16mm	EA	-	08714729808015		-	-	-	-	-	-	-	-
STENTS	H7493911416400		+H7493911416400L		39114-1640	FG,PROMUS ELEMENT PLUS,MR,US 4.00x16mm	EA	-	08714729808077		-	-	-	-	-	-	-	-
STENTS	H7493911420220		+H7493911420220G		39114-2022	FG,PROMUS ELEMENT PLUS,MR,US 2.25x20mm	EA	-	08714729807773		-	-	-	-	-	-	-	-
STENTS	H7493911420250		+H7493911420250J		39114-2025	FG,PROMUS ELEMENT PLUS,MR,US 2.50x20mm	EA	-	08714729807841		-	-	-	-	-	-	-	-
STENTS	H7493911420270		+H7493911420270L		39114-2027	FG,PROMUS ELEMENT PLUS,MR,US 2.75x20mm	EA	-	08714729807902		-	-	-	-	-	-	-	-
STENTS	H7493911420300		+H7493911420300F		39114-2030	FG,PROMUS ELEMENT PLUS,MR,US 3.00x20mm	EA	-	08714729807964		-	-	-	-	-	-	-	-
STENTS	H7493911420350		+H7493911420350K		39114-2035	FG,PROMUS ELEMENT PLUS,MR,US 3.50x20mm	EA	-	08714729808022		-	-	-	-	-	-	-	-
STENTS	H7493911420400		+H7493911420400G		39114-2040	FG,PROMUS ELEMENT PLUS,MR,US 4.00x20mm	EA	-	08714729808084		-	-	-	-	-	-	-	-
STENTS	H7493911424220		+H7493911424220K		39114-2422	FG,PROMUS ELEMENT PLUS,MR,US 2.25x24mm	EA	-	08714729807780		-	-	-	-	-	-	-	-
STENTS	H7493911424250		+H7493911424250N		39114-2425	FG,PROMUS ELEMENT PLUS,MR,US 2.50x24mm	EA	-	08714729807858		-	-	-	-	-	-	-	-
STENTS	H7493911424270		+H7493911424270P		39114-2427	FG,PROMUS ELEMENT PLUS,MR,US 2.75x24mm	EA	-	08714729807919		-	-	-	-	-	-	-	-
STENTS	H7493911424300		+H7493911424300J		39114-2430	FG,PROMUS ELEMENT PLUS,MR,US 3.00x24mm	EA	-	08714729807971		-	-	-	-	-	-	-	-
STENTS	H7493911424350		+H7493911424350O		39114-2435	FG,PROMUS ELEMENT PLUS,MR,US 3.50x24mm	EA	-	08714729808039		-	-	-	-	-	-	-	-
STENTS	H7493911424400		+H7493911424400K		39114-2440	FG,PROMUS ELEMENT PLUS,MR,US 4.00x24mm	EA	-	08714729808091		-	-	-	-	-	-	-	-
STENTS	H7493911428220		+H7493911428220O		39114-2822	FG,PROMUS ELEMENT PLUS,MR,US 2.25x28mm	EA	-	08714729807797		-	-	-	-	-	-	-	-
STENTS	H7493911428250		+H7493911428250R		39114-2825	FG,PROMUS ELEMENT PLUS,MR,US 2.50x28mm	EA	-	08714729807865		-	-	-	-	-	-	-	-
STENTS	H7493911428270		+H7493911428270T		39114-2827	FG,PROMUS ELEMENT PLUS,MR,US 2.75x28mm	EA	-	08714729807926		-	-	-	-	-	-	-	-
STENTS	H7493911428300		+H7493911428300N		39114-2830	FG,PROMUS ELEMENT PLUS,MR,US 3.00x28mm	EA	-	08714729807988		-	-	-	-	-	-	-	-
STENTS	H7493911428350		+H7493911428350S		39114-2835	FG,PROMUS ELEMENT PLUS,MR,US 3.50x28mm	EA	-	08714729808046		-	-	-	-	-	-	-	-
STENTS	H7493911428400		+H7493911428400O		39114-2840	FG,PROMUS ELEMENT PLUS,MR,US 4.00x28mm	EA	-	08714729808107		-	-	-	-	-	-	-	-
STENTS	H7493911432220		+H7493911432220J		39114-3222	FG,PROMUS ELEMENT PLUS,MR,US 2.25x32mm	EA	-	08714729807803		-	-	-	-	-	-	-	-
STENTS	H7493911432250		+H7493911432250M		39114-3225	FG,PROMUS ELEMENT PLUS,MR,US 2.50x32mm	EA	-	08714729823681		-	-	-	-	-	-	-	-
STENTS	H7493911432270		+H7493911432270O		39114-3227	FG,PROMUS ELEMENT PLUS,MR,US 2.75x32mm	EA	-	08714729823698		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493911432300		+H7493911432300I		39114-3230	FG,PROMUS ELEMENT PLUS,MR,US 3.00x32mm	EA	-	08714729823704		-	-	-	-	-	-	-	-
STENTS	H7493911432350		+H7493911432350N		39114-3235	FG,PROMUS ELEMENT PLUS,MR,US 3.50x32mm	EA	-	08714729823711		-	-	-	-	-	-	-	-
STENTS	H7493911432400		+H7493911432400J		39114-3240	FG,PROMUS ELEMENT PLUS,MR,US 4.00x32mm	EA	-	08714729823728		-	-	-	-	-	-	-	-
STENTS	H7493911438250		+H7493911438250S		39114-3825	FG,PROMUS ELEMENT PLUS,MR,US 2.50x38mm	EA	-	08714729823735		-	-	-	-	-	-	-	-
STENTS	H7493911438270		+H7493911438270U		39114-3827	FG,PROMUS ELEMENT PLUS,MR,US 2.75x38mm	EA	-	08714729823742		-	-	-	-	-	-	-	-
STENTS	H7493911438300		+H7493911438300O		39114-3830	FG,PROMUS ELEMENT PLUS,MR,US 3.00x38mm	EA	-	08714729823759		-	-	-	-	-	-	-	-
STENTS	H7493911438350		+H7493911438350T		39114-3835	FG,PROMUS ELEMENT PLUS,MR,US 3.50x38mm	EA	-	08714729823766		-	-	-	-	-	-	-	-
STENTS	H7493911438400		+H7493911438400P		39114-3840	FG,PROMUS ELEMENT PLUS,MR,US 4.00x38mm	EA	-	08714729823773		-	-	-	-	-	-	-	-
STENTS	H7493911608220		+H7493911608220O		39116-0822	F/G,PROMUS ELEMENT PLUS,OTW 2.25x8mm	EA	-	08714729807346		-	-	-	-	-	-	-	-
STENTS	H7493911608250		+H7493911608250R		39116-0825	F/G,PROMUS ELEMENT PLUS,OTW 2.50x8mm	EA	-	08714729807421		-	-	-	-	-	-	-	-
STENTS	H7493911608270		+H7493911608270T		39116-0827	F/G,PROMUS ELEMENT PLUS,OTW 2.75x8mm	EA	-	08714729807506		-	-	-	-	-	-	-	-
STENTS	H7493911608300		+H7493911608300N		39116-0830	F/G,PROMUS ELEMENT PLUS,OTW 3.00x8mm	EA	-	08714729807582		-	-	-	-	-	-	-	-
STENTS	H7493911608350		+H7493911608350S		39116-0835	F/G,PROMUS ELEMENT PLUS,OTW 3.50x8mm	EA	-	08714729807667		-	-	-	-	-	-	-	-
STENTS	H7493911608400		+H7493911608400O		39116-0840	F/G,PROMUS ELEMENT PLUS,OTW 4.00x8mm	EA	-	08714729807742		-	-	-	-	-	-	-	-
STENTS	H7493911612220		+H7493911612220J		39116-1222	F/G,PROMUS ELEMENT PLUS,OTW 2.25x12mm	EA	-	08714729807285		-	-	-	-	-	-	-	-
STENTS	H7493911612250		+H7493911612250M		39116-1225	F/G,PROMUS ELEMENT PLUS,OTW 2.50x12mm	EA	-	08714729807353		-	-	-	-	-	-	-	-
STENTS	H7493911612270		+H7493911612270O		39116-1227	F/G,PROMUS ELEMENT PLUS,OTW 2.75x12mm	EA	-	08714729807438		-	-	-	-	-	-	-	-
STENTS	H7493911612300		+H7493911612300I		39116-1230	F/G,PROMUS ELEMENT PLUS,OTW 3.00x12mm	EA	-	08714729807513		-	-	-	-	-	-	-	-
STENTS	H7493911612350		+H7493911612350N		39116-1235	F/G,PROMUS ELEMENT PLUS,OTW 3.50x12mm	EA	-	08714729807599		-	-	-	-	-	-	-	-
STENTS	H7493911612400		+H7493911612400J		39116-1240	F/G,PROMUS ELEMENT PLUS,OTW 4.00x12mm	EA	-	08714729807674		-	-	-	-	-	-	-	-
STENTS	H7493911616220		+H7493911616220N		39116-1622	F/G,PROMUS ELEMENT PLUS,OTW 2.25x16mm	EA	-	08714729807292		-	-	-	-	-	-	-	-
STENTS	H7493911616250		+H7493911616250Q		39116-1625	F/G,PROMUS ELEMENT PLUS,OTW 2.50x16mm	EA	-	08714729807360		-	-	-	-	-	-	-	-
STENTS	H7493911616270		+H7493911616270S		39116-1627	F/G,PROMUS ELEMENT PLUS,OTW 2.75x16mm	EA	-	08714729807445		-	-	-	-	-	-	-	-
STENTS	H7493911616300		+H7493911616300M		39116-1630	F/G,PROMUS ELEMENT PLUS,OTW 3.00x16mm	EA	-	08714729807520		-	-	-	-	-	-	-	-
STENTS	H7493911616350		+H7493911616350R		39116-1635	F/G,PROMUS ELEMENT PLUS,OTW 3.50x16mm	EA	-	08714729807605		-	-	-	-	-	-	-	-
STENTS	H7493911616400		+H7493911616400N		39116-1640	F/G,PROMUS ELEMENT PLUS,OTW 4.00x16mm	EA	-	08714729807681		-	-	-	-	-	-	-	-
STENTS	H7493911620220		+H7493911620220I		39116-2022	F/G,PROMUS ELEMENT PLUS,OTW 2.25x20mm	EA	-	08714729807308		-	-	-	-	-	-	-	-
STENTS	H7493911620250		+H7493911620250L		39116-2025	F/G,PROMUS ELEMENT PLUS,OTW 2.50x20mm	EA	-	08714729807377		-	-	-	-	-	-	-	-
STENTS	H7493911620270		+H7493911620270N		39116-2027	F/G,PROMUS ELEMENT PLUS,OTW 2.75x20mm	EA	-	08714729807452		-	-	-	-	-	-	-	-
STENTS	H7493911620300		+H7493911620300H		39116-2030	F/G,PROMUS ELEMENT PLUS,OTW 3.00x20mm	EA	-	08714729807537		-	-	-	-	-	-	-	-
STENTS	H7493911620350		+H7493911620350M		39116-2035	F/G,PROMUS ELEMENT PLUS,OTW 3.50x20mm	EA	-	08714729807612		-	-	-	-	-	-	-	-
STENTS	H7493911620400		+H7493911620400I		39116-2040	F/G,PROMUS ELEMENT PLUS,OTW 4.00x20mm	EA	-	08714729807698		-	-	-	-	-	-	-	-
STENTS	H7493911624220		+H7493911624220M		39116-2422	F/G,PROMUS ELEMENT PLUS,OTW 2.25x24mm	EA	-	08714729807315		-	-	-	-	-	-	-	-
STENTS	H7493911624250		+H7493911624250P		39116-2425	F/G,PROMUS ELEMENT PLUS,OTW 2.50x24mm	EA	-	08714729807384		-	-	-	-	-	-	-	-
STENTS	H7493911624270		+H7493911624270R		39116-2427	F/G,PROMUS ELEMENT PLUS,OTW 2.75x24mm	EA	-	08714729807469		-	-	-	-	-	-	-	-
STENTS	H7493911624300		+H7493911624300L		39116-2430	F/G,PROMUS ELEMENT PLUS,OTW 3.00x24mm	EA	-	08714729807544		-	-	-	-	-	-	-	-
STENTS	H7493911624350		+H7493911624350Q		39116-2435	F/G,PROMUS ELEMENT PLUS,OTW 3.50x24mm	EA	-	08714729807629		-	-	-	-	-	-	-	-
STENTS	H7493911624400		+H7493911624400M		39116-2440	F/G,PROMUS ELEMENT PLUS,OTW 4.00x24mm	EA	-	08714729807704		-	-	-	-	-	-	-	-
STENTS	H7493911628220		+H7493911628220Q		39116-2822	F/G,PROMUS ELEMENT PLUS,OTW 2.25x28mm	EA	-	08714729807322		-	-	-	-	-	-	-	-
STENTS	H7493911628250		+H7493911628250T		39116-2825	F/G,PROMUS ELEMENT PLUS,OTW 2.50x28mm	EA	-	08714729807391		-	-	-	-	-	-	-	-
STENTS	H7493911628270		+H7493911628270V		39116-2827	F/G,PROMUS ELEMENT PLUS,OTW 2.75x28mm	EA	-	08714729807476		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493911628300		+H7493911628300P		39116-2830	F/G,PROMUS ELEMENT PLUS,OTW 3.00x28mm	EA	-	08714729807551		-	-	-	-	-	-	-	-
STENTS	H7493911628350		+H7493911628350U		39116-2835	F/G,PROMUS ELEMENT PLUS,OTW 3.50x28mm	EA	-	08714729807636		-	-	-	-	-	-	-	-
STENTS	H7493911628400		+H7493911628400Q		39116-2840	F/G,PROMUS ELEMENT PLUS,OTW 4.00x28mm	EA	-	08714729807711		-	-	-	-	-	-	-	-
STENTS	H7493911632220		+H7493911632220L		39116-3222	F/G,PROMUS ELEMENT PLUS,OTW 2.25x32mm	EA	-	08714729807339		-	-	-	-	-	-	-	-
STENTS	H7493911632250		+H7493911632250O		39116-3225	F/G,PROMUS ELEMENT PLUS,OTW 2.50x32mm	EA	-	08714729807407		-	-	-	-	-	-	-	-
STENTS	H7493911632270		+H7493911632270Q		39116-3227	F/G,PROMUS ELEMENT PLUS,OTW 2.75x32mm	EA	-	08714729807483		-	-	-	-	-	-	-	-
STENTS	H7493911632300		+H7493911632300K		39116-3230	F/G,PROMUS ELEMENT PLUS,OTW 3.00x32mm	EA	-	08714729807568		-	-	-	-	-	-	-	-
STENTS	H7493911632350		+H7493911632350P		39116-3235	F/G,PROMUS ELEMENT PLUS,OTW 3.50x32mm	EA	-	08714729807643		-	-	-	-	-	-	-	-
STENTS	H7493911632400		+H7493911632400L		39116-3240	F/G,PROMUS ELEMENT PLUS,OTW 4.00x32mm	EA	-	08714729807728		-	-	-	-	-	-	-	-
STENTS	H7493911638250		+H7493911638250U		39116-3825	F/G,PROMUS ELEMENT PLUS,OTW 2.50x38mm	EA	-	08714729807414		-	-	-	-	-	-	-	-
STENTS	H7493911638270		+H7493911638270W		39116-3827	F/G,PROMUS ELEMENT PLUS,OTW 2.75x38mm	EA	-	08714729807490		-	-	-	-	-	-	-	-
STENTS	H7493911638300		+H7493911638300Q		39116-3830	F/G,PROMUS ELEMENT PLUS,OTW 3.00x38mm	EA	-	08714729807575		-	-	-	-	-	-	-	-
STENTS	H7493911638350		+H7493911638350V		39116-3835	F/G,PROMUS ELEMENT PLUS,OTW 3.50x38mm	EA	-	08714729807650		-	-	-	-	-	-	-	-
STENTS	H7493911638400		+H7493911638400R		39116-3840	F/G,PROMUS ELEMENT PLUS,OTW 4.00x38mm	EA	-	08714729807735		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939122010		+H74939122010A		39122-01	Kinetix, STR, 185cm, 1 Pk	EA	-	08714729783893		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939122012		+H74939122012C		39122-01	Kinetix, STR, 185cm, 5 Pk	BOX	5	08714729783909		H74939122010		+H74939122010A		39122-01	EA	08714729783893	
VASCULAR ACCESS	H749391220 1J0		+H749391220 1J0T		39122-01J	Kinetix, JTip, 185cm, 1 Pk	EA	-	08714729783916		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749391220 1J2		+H749391220 1J2V		39122-01J	Kinetix, JTip, 185cm, 5 Pk	BOX	5	08714729783923		H749391220 1J0		+H749391220 1J0T		39122-01J	EA	08714729783916	
VASCULAR ACCESS	H74939122020		+H74939122020B		39122-02	Kinetix, STR, 300cm, 1 Pk	EA	-	08714729783930		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939122022		+H74939122022D		39122-02	Kinetix, STR, 300cm, 5 Pk	BOX	5	08714729783947		H74939122020		+H74939122020B		39122-02	EA	08714729783930	
VASCULAR ACCESS	H749391220 2J0		+H749391220 2J0U		39122-02J	Kinetix, JTip, 300cm, 1 Pk	EA	-	08714729783954		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749391220 2J2		+H749391220 2J2W		39122-02J	Kinetix, JTip, 300cm, 5 Pk	BOX	5	08714729783961		H749391220 2J0		+H749391220 2J0U		39122-02J	EA	08714729783954	
VASCULAR ACCESS	H74939122030		+H74939122030C		39122-03	Kinetix Plus, STR, 185cm, 1 Pk	EA	-	08714729783978		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939122032		+H74939122032E		39122-03	Kinetix Plus, STR, 185cm, 5 Pk	BOX	5	08714729783985		H74939122030		+H74939122030C		39122-03	EA	08714729783978	
VASCULAR ACCESS	H749391220 3J0		+H749391220 3J0V		39122-03J	Kinetix Plus, JTip, 185cm, 1 Pk	EA	-	08714729783992		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749391220 3J2		+H749391220 3J2X		39122-03J	Kinetix Plus, JTip, 185cm, 5 Pk	BOX	5	08714729784005		H749391220 3J0		+H749391220 3J0V		39122-03J	EA	08714729783992	
VASCULAR ACCESS	H74939122040		+H74939122040D		39122-04	Kinetix Plus, STR, 300cm, 1 Pk	EA	-	08714729784012		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939122042		+H74939122042F		39122-04	Kinetix Plus, STR, 300cm, 5 Pk	BOX	5	08714729784029		H74939122040		+H74939122040D		39122-04	EA	08714729784012	
VASCULAR ACCESS	H749391220 4J0		+H749391220 4J0W		39122-04J	Kinetix Plus, JTip, 300cm, 1 Pk	EA	-	08714729784036		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749391220 4J2		+H749391220 4J2Y		39122-04J	Kinetix Plus, JTip, 300cm, 5 Pk	BOX	5	08714729784043		H749391220 4J0		+H749391220 4J0W		39122-04J	EA	08714729784036	
BALLOON CATHETERS	H7493912406200		+H7493912406200J		39124-0620	NC Quantum Apex MR 6mm x 2.00mm	EA	-	08714729783008		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406220		+H7493912406220L		39124-0622	NC Quantum Apex MR 6mm x 2.25mm	EA	-	08714729783015		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406250		+H7493912406250O		39124-0625	NC Quantum Apex MR 6mm x 2.50mm	EA	-	08714729783022		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406270		+H7493912406270Q		39124-0627	NC Quantum Apex MR 6mm x 2.75mm	EA	-	08714729783039		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406300		+H7493912406300K		39124-0630	NC Quantum Apex MR 6mm x 3.00mm	EA	-	08714729783046		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406320		+H7493912406320M		39124-0632	NC Quantum Apex MR 6mm x 3.25mm	EA	-	08714729783053		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406350		+H7493912406350P		39124-0635	NC Quantum Apex MR 6mm x 3.50mm	EA	-	08714729783060		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406370		+H7493912406370R		39124-0637	NC Quantum Apex MR 6mm x 3.75mm	EA	-	08714729783077		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406400		+H7493912406400L		39124-0640	NC Quantum Apex MR 6mm x 4.00mm	EA	-	08714729783084		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406450		+H7493912406450Q		39124-0645	NC Quantum Apex MR 6mm x 4.50mm	EA	-	08714729783091		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912406500		+H7493912406500M		39124-0650	NC Quantum Apex MR 6mm x 5.00mm	EA	-	08714729783107		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493912408200		+H7493912408200L		39124-0820	NC Quantum Apex MR 8mm x 2.00mm	EA	-	08714729783114		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408220		+H7493912408220N		39124-0822	NC Quantum Apex MR 8mm x 2.25mm	EA	-	08714729783121		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408250		+H7493912408250Q		39124-0825	NC Quantum Apex MR 8mm x 2.50mm	EA	-	08714729783138		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408270		+H7493912408270S		39124-0827	NC Quantum Apex MR 8mm x 2.75mm	EA	-	08714729783145		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408300		+H7493912408300M		39124-0830	NC Quantum Apex MR 8mm x 3.00mm	EA	-	08714729783152		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408320		+H7493912408320O		39124-0832	NC Quantum Apex MR 8mm x 3.25mm	EA	-	08714729783169		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408350		+H7493912408350R		39124-0835	NC Quantum Apex MR 8mm x 3.50mm	EA	-	08714729783176		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408370		+H7493912408370T		39124-0837	NC Quantum Apex MR 8mm x 3.75mm	EA	-	08714729783183		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408400		+H7493912408400N		39124-0840	NC Quantum Apex MR 8mm x 4.00mm	EA	-	08714729783190		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408450		+H7493912408450S		39124-0845	NC Quantum Apex MR 8mm x 4.50mm	EA	-	08714729783206		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912408500		+H7493912408500O		39124-0850	NC Quantum Apex MR 8mm x 5.00mm	EA	-	08714729783213		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412200		+H7493912412200G		39124-1220	NC Quantum Apex MR 12mm x 2.00mm	EA	-	08714729783220		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412220		+H7493912412220I		39124-1222	NC Quantum Apex MR 12mm x 2.25mm	EA	-	08714729783237		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412250		+H7493912412250L		39124-1225	NC Quantum Apex MR 12mm x 2.50mm	EA	-	08714729783244		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412270		+H7493912412270N		39124-1227	NC Quantum Apex MR 12mm x 2.75mm	EA	-	08714729783251		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412300		+H7493912412300H		39124-1230	NC Quantum Apex MR 12mm x 3.00mm	EA	-	08714729783268		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412320		+H7493912412320J		39124-1232	NC Quantum Apex MR 12mm x 3.25mm	EA	-	08714729783275		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412350		+H7493912412350M		39124-1235	NC Quantum Apex MR 12mm x 3.50mm	EA	-	08714729783282		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412370		+H7493912412370O		39124-1237	NC Quantum Apex MR 12mm x 3.75mm	EA	-	08714729783299		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412400		+H7493912412400I		39124-1240	NC Quantum Apex MR 12mm x 4.00mm	EA	-	08714729783305		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412450		+H7493912412450N		39124-1245	NC Quantum Apex MR 12mm x 4.50mm	EA	-	08714729783312		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912412500		+H7493912412500J		39124-1250	NC Quantum Apex MR 12mm x 5.00mm	EA	-	08714729783329		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415200		+H7493912415200J		39124-1520	NC Quantum Apex MR 15mm x 2.00mm	EA	-	08714729783336		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415220		+H7493912415220L		39124-1522	NC Quantum Apex MR 15mm x 2.25mm	EA	-	08714729783343		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415250		+H7493912415250O		39124-1525	NC Quantum Apex MR 15mm x 2.50mm	EA	-	08714729783350		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415270		+H7493912415270Q		39124-1527	NC Quantum Apex MR 15mm x 2.75mm	EA	-	08714729783367		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415300		+H7493912415300K		39124-1530	NC Quantum Apex MR 15mm x 3.00mm	EA	-	08714729783374		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415320		+H7493912415320M		39124-1532	NC Quantum Apex MR 15mm x 3.25mm	EA	-	08714729783381		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415350		+H7493912415350P		39124-1535	NC Quantum Apex MR 15mm x 3.50mm	EA	-	08714729783398		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415370		+H7493912415370R		39124-1537	NC Quantum Apex MR 15mm x 3.75mm	EA	-	08714729783404		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415400		+H7493912415400L		39124-1540	NC Quantum Apex MR 15mm x 4.00mm	EA	-	08714729783411		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415450		+H7493912415450Q		39124-1545	NC Quantum Apex MR 15mm x 4.50mm	EA	-	08714729783428		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912415500		+H7493912415500M		39124-1550	NC Quantum Apex MR 15mm x 5.00mm	EA	-	08714729783435		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420200		+H7493912420200F		39124-2020	NC Quantum Apex MR 20mm x 2.00mm	EA	-	08714729783442		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420220		+H7493912420220H		39124-2022	NC Quantum Apex MR 20mm x 2.25mm	EA	-	08714729783459		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420250		+H7493912420250K		39124-2025	NC Quantum Apex MR 20mm x 2.50mm	EA	-	08714729783466		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420270		+H7493912420270M		39124-2027	NC Quantum Apex MR 20mm x 2.75mm	EA	-	08714729783473		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420300		+H7493912420300G		39124-2030	NC Quantum Apex MR 20mm x 3.00mm	EA	-	08714729783480		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420320		+H7493912420320I		39124-2032	NC Quantum Apex MR 20mm x 3.25mm	EA	-	08714729783497		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420350		+H7493912420350L		39124-2035	NC Quantum Apex MR 20mm x 3.50mm	EA	-	08714729783503		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420370		+H7493912420370N		39124-2037	NC Quantum Apex MR 20mm x 3.75mm	EA	-	08714729783510		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493912420400		+H7493912420400H		39124-2040	NC Quantum Apex MR 20mm x 4.00mm	EA	-	08714729783527		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420450		+H7493912420450M		39124-2045	NC Quantum Apex MR 20mm x 4.50mm	EA	-	08714729783534		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912420500		+H7493912420500I		39124-2050	NC Quantum Apex MR 20mm x 5.00mm	EA	-	08714729783541		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430200		+H7493912430200G		39124-3020	NC Quantum Apex MR 30mm x 2.00mm	EA	-	08714729783558		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430220		+H7493912430220I		39124-3022	NC Quantum Apex MR 30mm x 2.25mm	EA	-	08714729783565		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430250		+H7493912430250L		39124-3025	NC Quantum Apex MR 30mm x 2.50mm	EA	-	08714729783572		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430270		+H7493912430270N		39124-3027	NC Quantum Apex MR 30mm x 2.75mm	EA	-	08714729783589		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430300		+H7493912430300H		39124-3030	NC Quantum Apex MR 30mm x 3.00mm	EA	-	08714729783596		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430320		+H7493912430320J		39124-3032	NC Quantum Apex MR 30mm x 3.25mm	EA	-	08714729783602		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430350		+H7493912430350M		39124-3035	NC Quantum Apex MR 30mm x 3.50mm	EA	-	08714729783619		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430370		+H7493912430370O		39124-3037	NC Quantum Apex MR 30mm x 3.75mm	EA	-	08714729783626		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912430400		+H7493912430400I		39124-3040	NC Quantum Apex MR 30mm x 4.00mm	EA	-	08714729783633		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506200		+H7493912506200K		39125-0620	NC Quantum Apex OTW 6mm x 2.00mm	EA	-	08714729785453		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506220		+H7493912506220M		39125-0622	NC Quantum Apex OTW 6mm x 2.25mm	EA	-	08714729785460		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506250		+H7493912506250P		39125-0625	NC Quantum Apex OTW 6mm x 2.50mm	EA	-	08714729785477		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506270		+H7493912506270R		39125-0627	NC Quantum Apex OTW 6mm x 2.75mm	EA	-	08714729785484		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506300		+H7493912506300L		39125-0630	NC Quantum Apex OTW 6mm x 3.00mm	EA	-	08714729785491		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506320		+H7493912506320N		39125-0632	NC Quantum Apex OTW 6mm x 3.25mm	EA	-	08714729785507		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506350		+H7493912506350Q		39125-0635	NC Quantum Apex OTW 6mm x 3.50mm	EA	-	08714729785514		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506370		+H7493912506370S		39125-0637	NC Quantum Apex OTW 6mm x 3.75mm	EA	-	08714729785521		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506400		+H7493912506400M		39125-0640	NC Quantum Apex OTW 6mm x 4.00mm	EA	-	08714729785538		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506450		+H7493912506450R		39125-0645	NC Quantum Apex OTW 6mm x 4.50mm	EA	-	08714729785545		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912506500		+H7493912506500N		39125-0650	NC Quantum Apex OTW 6mm x 5.00mm	EA	-	08714729785552		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508200		+H7493912508200M		39125-0820	NC Quantum Apex OTW 8mm x 2.00mm	EA	-	08714729785569		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508220		+H7493912508220O		39125-0822	NC Quantum Apex OTW 8mm x 2.25mm	EA	-	08714729785576		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508250		+H7493912508250R		39125-0825	NC Quantum Apex OTW 8mm x 2.50mm	EA	-	08714729785583		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508270		+H7493912508270T		39125-0827	NC Quantum Apex OTW 8mm x 2.75mm	EA	-	08714729785590		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508300		+H7493912508300N		39125-0830	NC Quantum Apex OTW 8mm x 3.00mm	EA	-	08714729785606		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508320		+H7493912508320P		39125-0832	NC Quantum Apex OTW 8mm x 3.25mm	EA	-	08714729785613		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508350		+H7493912508350S		39125-0835	NC Quantum Apex OTW 8mm x 3.50mm	EA	-	08714729785620		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508370		+H7493912508370U		39125-0837	NC Quantum Apex OTW 8mm x 3.75mm	EA	-	08714729785637		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508400		+H7493912508400O		39125-0840	NC Quantum Apex OTW 8mm x 4.00mm	EA	-	08714729785644		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508450		+H7493912508450T		39125-0845	NC Quantum Apex OTW 8mm x 4.50mm	EA	-	08714729785651		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912508500		+H7493912508500P		39125-0850	NC Quantum Apex OTW 8mm x 5.00mm	EA	-	08714729785668		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512200		+H7493912512200H		39125-1220	NC Quantum Apex OTW 12mm x 2.00mm	EA	-	08714729785675		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512220		+H7493912512220J		39125-1222	NC Quantum Apex OTW 12mm x 2.25mm	EA	-	08714729785682		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512250		+H7493912512250M		39125-1225	NC Quantum Apex OTW 12mm x 2.50mm	EA	-	08714729785699		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512270		+H7493912512270O		39125-1227	NC Quantum Apex OTW 12mm x 2.75mm	EA	-	08714729785705		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512300		+H7493912512300I		39125-1230	NC Quantum Apex OTW 12mm x 3.00mm	EA	-	08714729785712		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512320		+H7493912512320K		39125-1232	NC Quantum Apex OTW 12mm x 3.25mm	EA	-	08714729785729		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512350		+H7493912512350N		39125-1235	NC Quantum Apex OTW 12mm x 3.50mm	EA	-	08714729785736		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493912512370		+H7493912512370P		39125-1237	NC Quantum Apex OTW 12mm x 3.75mm	EA	-	08714729785743		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512400		+H7493912512400J		39125-1240	NC Quantum Apex OTW 12mm x 4.00mm	EA	-	08714729785750		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512450		+H7493912512450O		39125-1245	NC Quantum Apex OTW 12mm x 4.50mm	EA	-	08714729785767		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912512500		+H7493912512500K		39125-1250	NC Quantum Apex OTW 12mm x 5.00mm	EA	-	08714729785774		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515200		+H7493912515200K		39125-1520	NC Quantum Apex OTW 15mm x 2.00mm	EA	-	08714729785781		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515220		+H7493912515220M		39125-1522	NC Quantum Apex OTW 15mm x 2.25mm	EA	-	08714729785798		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515250		+H7493912515250P		39125-1525	NC Quantum Apex OTW 15mm x 2.50mm	EA	-	08714729785804		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515270		+H7493912515270R		39125-1527	NC Quantum Apex OTW 15mm x 2.75mm	EA	-	08714729785811		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515300		+H7493912515300L		39125-1530	NC Quantum Apex OTW 15mm x 3.00mm	EA	-	08714729785828		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515320		+H7493912515320N		39125-1532	NC Quantum Apex OTW 15mm x 3.25mm	EA	-	08714729785835		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515350		+H7493912515350Q		39125-1535	NC Quantum Apex OTW 15mm x 3.50mm	EA	-	08714729785842		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515370		+H7493912515370S		39125-1537	NC Quantum Apex OTW 15mm x 3.75mm	EA	-	08714729785859		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515400		+H7493912515400M		39125-1540	NC Quantum Apex OTW 15mm x 4.00mm	EA	-	08714729785866		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515450		+H7493912515450R		39125-1545	NC Quantum Apex OTW 15mm x 4.50mm	EA	-	08714729785873		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912515500		+H7493912515500N		39125-1550	NC Quantum Apex OTW 15mm x 5.00mm	EA	-	08714729785880		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520200		+H7493912520200G		39125-2020	NC Quantum Apex OTW 20mm x 2.00mm	EA	-	08714729785897		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520220		+H7493912520220I		39125-2022	NC Quantum Apex OTW 20mm x 2.25mm	EA	-	08714729785903		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520250		+H7493912520250L		39125-2025	NC Quantum Apex OTW 20mm x 2.50mm	EA	-	08714729785910		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520270		+H7493912520270N		39125-2027	NC Quantum Apex OTW 20mm x 2.75mm	EA	-	08714729785927		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520300		+H7493912520300H		39125-2030	NC Quantum Apex OTW 20mm x 3.00mm	EA	-	08714729785934		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520320		+H7493912520320J		39125-2032	NC Quantum Apex OTW 20mm x 3.25mm	EA	-	08714729785941		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520350		+H7493912520350M		39125-2035	NC Quantum Apex OTW 20mm x 3.50mm	EA	-	08714729785958		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520370		+H7493912520370O		39125-2037	NC Quantum Apex OTW 20mm x 3.75mm	EA	-	08714729785965		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520400		+H7493912520400I		39125-2040	NC Quantum Apex OTW 20mm x 4.00mm	EA	-	08714729785972		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520450		+H7493912520450N		39125-2045	NC Quantum Apex OTW 20mm x 4.50mm	EA	-	08714729785989		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912520500		+H7493912520500J		39125-2050	NC Quantum Apex OTW 20mm x 5.00mm	EA	-	08714729785996		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530200		+H7493912530200H		39125-3020	NC Quantum Apex OTW 30mm x 2.00mm	EA	-	08714729786009		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530220		+H7493912530220J		39125-3022	NC Quantum Apex OTW 30mm x 2.25mm	EA	-	08714729786016		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530250		+H7493912530250M		39125-3025	NC Quantum Apex OTW 30mm x 2.50mm	EA	-	08714729786023		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530270		+H7493912530270O		39125-3027	NC Quantum Apex OTW 30mm x 2.75mm	EA	-	08714729786030		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530300		+H7493912530300I		39125-3030	NC Quantum Apex OTW 30mm x 3.00mm	EA	-	08714729786047		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530320		+H7493912530320K		39125-3032	NC Quantum Apex OTW 30mm x 3.25mm	EA	-	08714729786054		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530350		+H7493912530350N		39125-3035	NC Quantum Apex OTW 30mm x 3.50mm	EA	-	08714729786061		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530370		+H7493912530370P		39125-3037	NC Quantum Apex OTW 30mm x 3.75mm	EA	-	08714729786078		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493912530400		+H7493912530400J		39125-3040	NC Quantum Apex OTW 30mm x 4.00mm	EA	-	08714729786085		-	-	-	-	-	-	-	-
STENTS	H7493913808220		+H7493913808220S		39138-0822	OMEGA OUS MR 8X2.25	EA	-	08714729791447		-	-	-	-	-	-	-	-
STENTS	H7493913808250		+H7493913808250V		39138-0825	OMEGA OUS MR 8X2.50	EA	-	08714729791454		-	-	-	-	-	-	-	-
STENTS	H7493913808270		+H7493913808270X		39138-0827	OMEGA OUS MR 8X2.75	EA	-	08714729791461		-	-	-	-	-	-	-	-
STENTS	H7493913808300		+H7493913808300R		39138-0830	OMEGA OUS MR 8X3.00	EA	-	08714729791478		-	-	-	-	-	-	-	-
STENTS	H7493913808350		+H7493913808350W		39138-0835	OMEGA OUS MR 8X3.50	EA	-	08714729791485		-	-	-	-	-	-	-	-
STENTS	H7493913808400		+H7493913808400S		39138-0840	OMEGA OUS MR 8X4.00	EA	-	08714729791492		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493913812220		+H7493913812220N		39138-1222	OMEGA OUS MR 12X2.25	EA	-	08714729791508		-	-	-	-	-	-	-	-
STENTS	H7493913812250		+H7493913812250Q		39138-1225	OMEGA OUS MR 12X2.50	EA	-	08714729791515		-	-	-	-	-	-	-	-
STENTS	H7493913812270		+H7493913812270S		39138-1227	OMEGA OUS MR 12X2.75	EA	-	08714729791522		-	-	-	-	-	-	-	-
STENTS	H7493913812300		+H7493913812300M		39138-1230	OMEGA OUS MR 12X3.00	EA	-	08714729791539		-	-	-	-	-	-	-	-
STENTS	H7493913812350		+H7493913812350R		39138-1235	OMEGA OUS MR 12X3.50	EA	-	08714729791546		-	-	-	-	-	-	-	-
STENTS	H7493913812400		+H7493913812400N		39138-1240	OMEGA OUS MR 12X4.00	EA	-	08714729791553		-	-	-	-	-	-	-	-
STENTS	H7493913812450		+H7493913812450S		39138-1245	OMEGA OUS MR 12X4.50	EA	-	08714729791560		-	-	-	-	-	-	-	-
STENTS	H7493913816220		+H7493913816220R		39138-1622	OMEGA OUS MR 16X2.25	EA	-	08714729791577		-	-	-	-	-	-	-	-
STENTS	H7493913816250		+H7493913816250U		39138-1625	OMEGA OUS MR 16X2.50	EA	-	08714729791584		-	-	-	-	-	-	-	-
STENTS	H7493913816270		+H7493913816270W		39138-1627	OMEGA OUS MR 16X2.75	EA	-	08714729791591		-	-	-	-	-	-	-	-
STENTS	H7493913816300		+H7493913816300Q		39138-1630	OMEGA OUS MR 16X3.00	EA	-	08714729791607		-	-	-	-	-	-	-	-
STENTS	H7493913816350		+H7493913816350V		39138-1635	OMEGA OUS MR 16X3.50	EA	-	08714729791614		-	-	-	-	-	-	-	-
STENTS	H7493913816400		+H7493913816400R		39138-1640	OMEGA OUS MR 16X4.00	EA	-	08714729791621		-	-	-	-	-	-	-	-
STENTS	H7493913816450		+H7493913816450W		39138-1645	OMEGA OUS MR 16X4.50	EA	-	08714729791638		-	-	-	-	-	-	-	-
STENTS	H7493913820220		+H7493913820220M		39138-2022	OMEGA OUS MR 20X2.25	EA	-	08714729791645		-	-	-	-	-	-	-	-
STENTS	H7493913820250		+H7493913820250P		39138-2025	OMEGA OUS MR 20X2.50	EA	-	08714729791652		-	-	-	-	-	-	-	-
STENTS	H7493913820270		+H7493913820270R		39138-2027	OMEGA OUS MR 20X2.75	EA	-	08714729791669		-	-	-	-	-	-	-	-
STENTS	H7493913820300		+H7493913820300L		39138-2030	OMEGA OUS MR 20X3.00	EA	-	08714729791676		-	-	-	-	-	-	-	-
STENTS	H7493913820350		+H7493913820350Q		39138-2035	OMEGA OUS MR 20X3.50	EA	-	08714729791683		-	-	-	-	-	-	-	-
STENTS	H7493913820400		+H7493913820400M		39138-2040	OMEGA OUS MR 20X4.00	EA	-	08714729791690		-	-	-	-	-	-	-	-
STENTS	H7493913820450		+H7493913820450R		39138-2045	OMEGA OUS MR 20X4.50	EA	-	08714729791706		-	-	-	-	-	-	-	-
STENTS	H7493913824220		+H7493913824220Q		39138-2422	OMEGA OUS MR 24X2.25	EA	-	08714729791713		-	-	-	-	-	-	-	-
STENTS	H7493913824250		+H7493913824250T		39138-2425	OMEGA OUS MR 24X2.50	EA	-	08714729791720		-	-	-	-	-	-	-	-
STENTS	H7493913824270		+H7493913824270V		39138-2427	OMEGA OUS MR 24X2.75	EA	-	08714729791737		-	-	-	-	-	-	-	-
STENTS	H7493913824300		+H7493913824300P		39138-2430	OMEGA OUS MR 24X3.00	EA	-	08714729791744		-	-	-	-	-	-	-	-
STENTS	H7493913824350		+H7493913824350U		39138-2435	OMEGA OUS MR 24X3.50	EA	-	08714729791751		-	-	-	-	-	-	-	-
STENTS	H7493913824400		+H7493913824400Q		39138-2440	OMEGA OUS MR 24X4.00	EA	-	08714729791768		-	-	-	-	-	-	-	-
STENTS	H7493913824450		+H7493913824450V		39138-2445	OMEGA OUS MR 24X4.50	EA	-	08714729791775		-	-	-	-	-	-	-	-
STENTS	H7493913828220		+H7493913828220U		39138-2822	OMEGA OUS MR 28X2.25	EA	-	08714729791782		-	-	-	-	-	-	-	-
STENTS	H7493913828250		+H7493913828250X		39138-2825	OMEGA OUS MR 28X2.50	EA	-	08714729791799		-	-	-	-	-	-	-	-
STENTS	H7493913828270		+H7493913828270Z		39138-2827	OMEGA OUS MR 28X2.75	EA	-	08714729791805		-	-	-	-	-	-	-	-
STENTS	H7493913828300		+H7493913828300T		39138-2830	OMEGA OUS MR 28X3.00	EA	-	08714729791812		-	-	-	-	-	-	-	-
STENTS	H7493913828350		+H7493913828350Y		39138-2835	OMEGA OUS MR 28X3.50	EA	-	08714729791829		-	-	-	-	-	-	-	-
STENTS	H7493913828400		+H7493913828400U		39138-2840	OMEGA OUS MR 28X4.00	EA	-	08714729791836		-	-	-	-	-	-	-	-
STENTS	H7493913828450		+H7493913828450Z		39138-2845	OMEGA OUS MR 28X4.50	EA	-	08714729791843		-	-	-	-	-	-	-	-
STENTS	H7493913832220		+H7493913832220P		39138-3222	OMEGA OUS MR 32X2.25	EA	-	08714729791850		-	-	-	-	-	-	-	-
STENTS	H7493913832250		+H7493913832250S		39138-3225	OMEGA OUS MR 32X2.50	EA	-	08714729791867		-	-	-	-	-	-	-	-
STENTS	H7493913832270		+H7493913832270U		39138-3227	OMEGA OUS MR 32X2.75	EA	-	08714729791874		-	-	-	-	-	-	-	-
STENTS	H7493913832300		+H7493913832300O		39138-3230	OMEGA OUS MR 32X3.00	EA	-	08714729791881		-	-	-	-	-	-	-	-
STENTS	H7493913832350		+H7493913832350T		39138-3235	OMEGA OUS MR 32X3.50	EA	-	08714729791898		-	-	-	-	-	-	-	-
STENTS	H7493913832400		+H7493913832400P		39138-3240	OMEGA OUS MR 32X4.00	EA	-	08714729791904		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493913832450		+H7493913832450U		39138-3245	OMEGA OUS MR 32X4.50	EA	-	08714729791911		-	-	-	-	-	-	-	-
STENTS	H7493918408220		+H7493918408220T		39184-0822	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.25x8mm	EA	-	08714729795568		-	-	-	-	-	-	-	-
STENTS	H7493918408250		+H7493918408250W		39184-0825	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x8mm	EA	-	08714729795575		-	-	-	-	-	-	-	-
STENTS	H7493918408270		+H7493918408270Y		39184-0827	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x8mm	EA	-	08714729795582		-	-	-	-	-	-	-	-
STENTS	H7493918408300		+H7493918408300S		39184-0830	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x8mm	EA	-	08714729795599		-	-	-	-	-	-	-	-
STENTS	H7493918408350		+H7493918408350X		39184-0835	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x8mm	EA	-	08714729795605		-	-	-	-	-	-	-	-
STENTS	H7493918408400		+H7493918408400T		39184-0840	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x8mm	EA	-	08714729795612		-	-	-	-	-	-	-	-
STENTS	H7493918412220		+H7493918412220O		39184-1222	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.25x12mm	EA	-	08714729795629		-	-	-	-	-	-	-	-
STENTS	H7493918412250		+H7493918412250R		39184-1225	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x12mm	EA	-	08714729795636		-	-	-	-	-	-	-	-
STENTS	H7493918412270		+H7493918412270T		39184-1227	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x12mm	EA	-	08714729795643		-	-	-	-	-	-	-	-
STENTS	H7493918412300		+H7493918412300N		39184-1230	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x12mm	EA	-	08714729795650		-	-	-	-	-	-	-	-
STENTS	H7493918412350		+H7493918412350S		39184-1235	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x12mm	EA	-	08714729795667		-	-	-	-	-	-	-	-
STENTS	H7493918412400		+H7493918412400O		39184-1240	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x12mm	EA	-	08714729795674		-	-	-	-	-	-	-	-
STENTS	H7493918416220		+H7493918416220S		39184-1622	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.25x16mm	EA	-	08714729795681		-	-	-	-	-	-	-	-
STENTS	H7493918416250		+H7493918416250V		39184-1625	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x16mm	EA	-	08714729795698		-	-	-	-	-	-	-	-
STENTS	H7493918416270		+H7493918416270X		39184-1627	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x16mm	EA	-	08714729795704		-	-	-	-	-	-	-	-
STENTS	H7493918416300		+H7493918416300R		39184-1630	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x16mm	EA	-	08714729795711		-	-	-	-	-	-	-	-
STENTS	H7493918416350		+H7493918416350W		39184-1635	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x16mm	EA	-	08714729795728		-	-	-	-	-	-	-	-
STENTS	H7493918416400		+H7493918416400S		39184-1640	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x16mm	EA	-	08714729795735		-	-	-	-	-	-	-	-
STENTS	H7493918420220		+H7493918420220N		39184-2022	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.25x20mm	EA	-	08714729795742		-	-	-	-	-	-	-	-
STENTS	H7493918420250		+H7493918420250Q		39184-2025	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x20mm	EA	-	08714729795759		-	-	-	-	-	-	-	-
STENTS	H7493918420270		+H7493918420270S		39184-2027	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x20mm	EA	-	08714729795766		-	-	-	-	-	-	-	-
STENTS	H7493918420300		+H7493918420300M		39184-2030	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x20mm	EA	-	08714729795773		-	-	-	-	-	-	-	-
STENTS	H7493918420350		+H7493918420350R		39184-2035	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x20mm	EA	-	08714729795780		-	-	-	-	-	-	-	-
STENTS	H7493918420400		+H7493918420400N		39184-2040	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x20mm	EA	-	08714729795797		-	-	-	-	-	-	-	-
STENTS	H7493918424220		+H7493918424220R		39184-2422	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.25x24mm	EA	-	08714729795803		-	-	-	-	-	-	-	-
STENTS	H7493918424250		+H7493918424250U		39184-2425	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x24mm	EA	-	08714729795810		-	-	-	-	-	-	-	-
STENTS	H7493918424270		+H7493918424270W		39184-2427	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x24mm	EA	-	08714729795827		-	-	-	-	-	-	-	-
STENTS	H7493918424300		+H7493918424300Q		39184-2430	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x24mm	EA	-	08714729795834		-	-	-	-	-	-	-	-
STENTS	H7493918424350		+H7493918424350V		39184-2435	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x24mm	EA	-	08714729795841		-	-	-	-	-	-	-	-
STENTS	H7493918424400		+H7493918424400R		39184-2440	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x24mm	EA	-	08714729795858		-	-	-	-	-	-	-	-
STENTS	H7493918428220		+H7493918428220V		39184-2822	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.25x28mm	EA	-	08714729795865		-	-	-	-	-	-	-	-
STENTS	H7493918428250		+H7493918428250Y		39184-2825	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x28mm	EA	-	08714729795872		-	-	-	-	-	-	-	-
STENTS	H7493918428270		+H7493918428270-		39184-2827	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x28mm	EA	-	08714729795889		-	-	-	-	-	-	-	-
STENTS	H7493918428300		+H7493918428300U		39184-2830	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x28mm	EA	-	08714729795896		-	-	-	-	-	-	-	-
STENTS	H7493918428350		+H7493918428350Z		39184-2835	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x28mm	EA	-	08714729795902		-	-	-	-	-	-	-	-
STENTS	H7493918428400		+H7493918428400V		39184-2840	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x28mm	EA	-	08714729795919		-	-	-	-	-	-	-	-
STENTS	H7493918432220		+H7493918432220Q		39184-3222	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.25x32mm	EA	-	08714729795926		-	-	-	-	-	-	-	-
STENTS	H7493918432250		+H7493918432250T		39184-3225	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x32mm	EA	-	08714729795933		-	-	-	-	-	-	-	-
STENTS	H7493918432270		+H7493918432270V		39184-3227	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x32mm	EA	-	08714729795940		-	-	-	-	-	-	-	-
STENTS	H7493918432300		+H7493918432300P		39184-3230	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x32mm	EA	-	08714729795957		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493918432350		+H7493918432350U		39184-3235	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x32mm	EA	-	08714729795964		-	-	-	-	-	-	-	-
STENTS	H7493918432400		+H7493918432400Q		39184-3240	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x32mm	EA	-	08714729795971		-	-	-	-	-	-	-	-
STENTS	H7493918438250		+H7493918438250Z		39184-3825	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.50x38mm	EA	-	08714729795988		-	-	-	-	-	-	-	-
STENTS	H7493918438270		+H7493918438270.		39184-3827	F/G,PROMUS ELEMENT PLUS,MR,OUS 2.75x38mm	EA	-	08714729795995		-	-	-	-	-	-	-	-
STENTS	H7493918438300		+H7493918438300V		39184-3830	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.00x38mm	EA	-	08714729796008		-	-	-	-	-	-	-	-
STENTS	H7493918438350		+H7493918438350-		39184-3835	F/G,PROMUS ELEMENT PLUS,MR,OUS 3.50x38mm	EA	-	08714729796015		-	-	-	-	-	-	-	-
STENTS	H7493918438400		+H7493918438400W		39184-3840	F/G,PROMUS ELEMENT PLUS,MR,OUS 4.00x38mm	EA	-	08714729796022		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908120		+H7493918908120X		39189-0812	FG EMERGE MR, US 1.20mm X 8mm	EA	-	08714729806486		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908150		+H7493918908150-		39189-0815	FG EMERGE MR, US 1.50mm X 8mm	EA	-	08714729806493		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908200		+H7493918908200W		39189-0820	FG EMERGE MR, US 2.00mm X 8mm	EA	-	08714729806509		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908220		+H7493918908220Y		39189-0822	FG EMERGE MR, US 2.25mm X 8mm	EA	-	08714729806516		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908250		+H7493918908250.		39189-0825	FG EMERGE MR, US 2.50mm X 8mm	EA	-	08714729806523		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908270		+H7493918908270$		39189-0827	FG EMERGE MR, US 2.75mm X 8mm	EA	-	08714729806530		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908300		+H7493918908300X		39189-0830	FG EMERGE MR, US 3.00mm X 8mm	EA	-	08714729806547		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908320		+H7493918908320Z		39189-0832	FG EMERGE MR, US 3.25mm X 8mm	EA	-	08714729806554		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908350		+H7493918908350		39189-0835	FG EMERGE MR, US 3.50mm X 8mm	EA	-	08714729806561		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908370		+H7493918908370/		39189-0837	FG EMERGE MR, US 3.75mm X 8mm	EA	-	08714729806578		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918908400		+H7493918908400Y		39189-0840	FG EMERGE MR, US 4.00mm X 8mm	EA	-	08714729806585		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912120		+H7493918912120S		39189-1212	FG EMERGE MR, US 1.20mm X 12mm	EA	-	08714729806066		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912150		+H7493918912150V		39189-1215	FG EMERGE MR, US 1.50mm X 12mm	EA	-	08714729806073		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912200		+H7493918912200R		39189-1220	FG EMERGE MR, US 2.00mm X 12mm	EA	-	08714729806080		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912220		+H7493918912220T		39189-1222	FG EMERGE MR, US 2.25mm X 12mm	EA	-	08714729806097		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912250		+H7493918912250W		39189-1225	FG EMERGE MR, US 2.50mm X 12mm	EA	-	08714729806103		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912270		+H7493918912270Y		39189-1227	FG EMERGE MR, US 2.75mm X 12mm	EA	-	08714729806110		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912300		+H7493918912300S		39189-1230	FG EMERGE MR, US 3.00mm X 12mm	EA	-	08714729806127		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912320		+H7493918912320U		39189-1232	FG EMERGE MR, US 3.25mm X 12mm	EA	-	08714729806134		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912350		+H7493918912350X		39189-1235	FG EMERGE MR, US 3.50mm X 12mm	EA	-	08714729806141		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912370		+H7493918912370Z		39189-1237	FG EMERGE MR, US 3.75mm X 12mm	EA	-	08714729806158		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918912400		+H7493918912400T		39189-1240	FG EMERGE MR, US 4.00mm X 12mm	EA	-	08714729806165		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915120		+H7493918915120V		39189-1512	FG EMERGE MR, US 1.20mm X 15mm	EA	-	08714729806172		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915150		+H7493918915150Y		39189-1515	FG EMERGE MR, US 1.50mm X 15mm	EA	-	08714729806189		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915200		+H7493918915200U		39189-1520	FG EMERGE MR, US 2.00mm X 15mm	EA	-	08714729806196		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915220		+H7493918915220W		39189-1522	FG EMERGE MR, US 2.25mm X 15mm	EA	-	08714729806202		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915250		+H7493918915250Z		39189-1525	FG EMERGE MR, US 2.50mm X 15mm	EA	-	08714729806219		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915270		+H7493918915270.		39189-1527	FG EMERGE MR, US 2.75mm X 15mm	EA	-	08714729806226		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915300		+H7493918915300V		39189-1530	FG EMERGE MR, US 3.00mm X 15mm	EA	-	08714729806233		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915320		+H7493918915320X		39189-1532	FG EMERGE MR, US 3.25mm X 15mm	EA	-	08714729806240		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915350		+H7493918915350-		39189-1535	FG EMERGE MR, US 3.50mm X 15mm	EA	-	08714729806257		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915370		+H7493918915370		39189-1537	FG EMERGE MR, US 3.75mm X 15mm	EA	-	08714729806264		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918915400		+H7493918915400W		39189-1540	FG EMERGE MR, US 4.00mm X 15mm	EA	-	08714729806271		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920120		+H7493918920120R		39189-2012	FG EMERGE MR, US 1.20mm X 20mm	EA	-	08714729806288		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493918920150		+H7493918920150U		39189-2015	FG EMERGE MR, US 1.50mm X 20mm	EA	-	08714729806295		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920200		+H7493918920200Q		39189-2020	FG EMERGE MR, US 2.00mm X 20mm	EA	-	08714729806301		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920220		+H7493918920220S		39189-2022	FG EMERGE MR, US 2.25mm X 20mm	EA	-	08714729806318		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920250		+H7493918920250V		39189-2025	FG EMERGE MR, US 2.50mm X 20mm	EA	-	08714729806325		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920270		+H7493918920270X		39189-2027	FG EMERGE MR, US 2.75mm X 20mm	EA	-	08714729806332		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920300		+H7493918920300R		39189-2030	FG EMERGE MR, US 3.00mm X 20mm	EA	-	08714729806349		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920320		+H7493918920320T		39189-2032	FG EMERGE MR, US 3.25mm X 20mm	EA	-	08714729806356		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920350		+H7493918920350W		39189-2035	FG EMERGE MR, US 3.50mm X 20mm	EA	-	08714729806363		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920370		+H7493918920370Y		39189-2037	FG EMERGE MR, US 3.75mm X 20mm	EA	-	08714729806370		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918920400		+H7493918920400S		39189-2040	FG EMERGE MR, US 4.00mm X 20mm	EA	-	08714729806387		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930200		+H7493918930200R		39189-3020	FG EMERGE MR, US 2.00mm X 30mm	EA	-	08714729806394		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930220		+H7493918930220T		39189-3022	FG EMERGE MR, US 2.25mm X 30mm	EA	-	08714729806400		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930250		+H7493918930250W		39189-3025	FG EMERGE MR, US 2.50mm X 30mm	EA	-	08714729806417		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930270		+H7493918930270Y		39189-3027	FG EMERGE MR, US 2.75mm X 30mm	EA	-	08714729806424		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930300		+H7493918930300S		39189-3030	FG EMERGE MR, US 3.00mm X 30mm	EA	-	08714729806431		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930320		+H7493918930320U		39189-3032	FG EMERGE MR, US 3.25mm X 30mm	EA	-	08714729806448		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930350		+H7493918930350X		39189-3035	FG EMERGE MR, US 3.50mm X 30mm	EA	-	08714729806455		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930370		+H7493918930370Z		39189-3037	FG EMERGE MR, US 3.75mm X 30mm	EA	-	08714729806462		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493918930400		+H7493918930400T		39189-3040	FG EMERGE MR, US 4.00mm X 30mm	EA	-	08714729806479		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919008120		+H7493919008120P		39190-0812	FG EMERGE PUSH MR, US 1.20mm X 8mm	EA	-	08714729806042		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919008150		+H7493919008150S		39190-0815	FG EMERGE PUSH MR, US 1.50mm X 8mm	EA	-	08714729806059		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919012120		+H7493919012120K		39190-1212	FG EMERGE PUSH MR, US 1.20mm X 12mm	EA	-	08714729805984		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919012150		+H7493919012150N		39190-1215	FG EMERGE PUSH MR, US 1.50mm X 12mm	EA	-	08714729805991		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919015120		+H7493919015120N		39190-1512	FG EMERGE PUSH MR, US 1.20mm X 15mm	EA	-	08714729806004		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919015150		+H7493919015150Q		39190-1515	FG EMERGE PUSH MR, US 1.50mm X 15mm	EA	-	08714729806011		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919020120		+H7493919020120J		39190-2012	FG EMERGE PUSH MR, US 1.20mm X 20mm	EA	-	08714729806028		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919020150		+H7493919020150M		39190-2015	FG EMERGE PUSH MR, US 1.50mm X 20mm	EA	-	08714729806035		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108120		+H7493919108120Q		39191-0812	FG EMERGE OTW, US 1.20mm X 8mm	EA	-	08714729807094		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108150		+H7493919108150T		39191-0815	FG EMERGE OTW, US 1.50mm X 8mm	EA	-	08714729807100		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108200		+H7493919108200P		39191-0820	FG EMERGE OTW, US 2.00mm X 8mm	EA	-	08714729807117		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108220		+H7493919108220R		39191-0822	FG EMERGE OTW, US 2.25mm X 8mm	EA	-	08714729807124		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108250		+H7493919108250U		39191-0825	FG EMERGE OTW, US 2.50mm X 8mm	EA	-	08714729807131		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108270		+H7493919108270W		39191-0827	FG EMERGE OTW, US 2.75mm X 8mm	EA	-	08714729807148		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108300		+H7493919108300Q		39191-0830	FG EMERGE OTW, US 3.00mm X 8mm	EA	-	08714729807155		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108320		+H7493919108320S		39191-0832	FG EMERGE OTW, US 3.25mm X 8mm	EA	-	08714729807162		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108350		+H7493919108350V		39191-0835	FG EMERGE OTW, US 3.50mm X 8mm	EA	-	08714729807179		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108370		+H7493919108370X		39191-0837	FG EMERGE OTW, US 3.75mm X 8mm	EA	-	08714729807186		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919108400		+H7493919108400R		39191-0840	FG EMERGE OTW, US 4.00mm X 8mm	EA	-	08714729807193		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112120		+H7493919112120L		39191-1212	FG EMERGE OTW, US 1.20mm X 12mm	EA	-	08714729806677		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112150		+H7493919112150O		39191-1215	FG EMERGE OTW, US 1.50mm X 12mm	EA	-	08714729806684		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112200		+H7493919112200K		39191-1220	FG EMERGE OTW, US 2.00mm X 12mm	EA	-	08714729806691		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493919112220		+H7493919112220M		39191-1222	FG EMERGE OTW, US 2.25mm X 12mm	EA	-	08714729806707		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112250		+H7493919112250P		39191-1225	FG EMERGE OTW, US 2.50mm X 12mm	EA	-	08714729806714		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112270		+H7493919112270R		39191-1227	FG EMERGE OTW, US 2.75mm X 12mm	EA	-	08714729806721		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112300		+H7493919112300L		39191-1230	FG EMERGE OTW, US 3.00mm X 12mm	EA	-	08714729806738		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112320		+H7493919112320N		39191-1232	FG EMERGE OTW, US 3.25mm X 12mm	EA	-	08714729806745		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112350		+H7493919112350Q		39191-1235	FG EMERGE OTW, US 3.50mm X 12mm	EA	-	08714729806752		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112370		+H7493919112370S		39191-1237	FG EMERGE OTW, US 3.75mm X 12mm	EA	-	08714729806769		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919112400		+H7493919112400M		39191-1240	FG EMERGE OTW, US 4.00mm X 12mm	EA	-	08714729806776		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115120		+H7493919115120O		39191-1512	FG EMERGE OTW, US 1.20mm X 15mm	EA	-	08714729806783		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115150		+H7493919115150R		39191-1515	FG EMERGE OTW, US 1.50mm X 15mm	EA	-	08714729806790		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115200		+H7493919115200N		39191-1520	FG EMERGE OTW, US 2.00mm X 15mm	EA	-	08714729806806		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115220		+H7493919115220P		39191-1522	FG EMERGE OTW, US 2.25mm X 15mm	EA	-	08714729806813		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115250		+H7493919115250S		39191-1525	FG EMERGE OTW, US 2.50mm X 15mm	EA	-	08714729806820		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115270		+H7493919115270U		39191-1527	FG EMERGE OTW, US 2.75mm X 15mm	EA	-	08714729806837		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115300		+H7493919115300O		39191-1530	FG EMERGE OTW, US 3.00mm X 15mm	EA	-	08714729806844		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115320		+H7493919115320Q		39191-1532	FG EMERGE OTW, US 3.25mm X 15mm	EA	-	08714729806851		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115350		+H7493919115350T		39191-1535	FG EMERGE OTW, US 3.50mm X 15mm	EA	-	08714729806868		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115370		+H7493919115370V		39191-1537	FG EMERGE OTW, US 3.75mm X 15mm	EA	-	08714729806875		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919115400		+H7493919115400P		39191-1540	FG EMERGE OTW, US 4.00mm X 15mm	EA	-	08714729806882		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120120		+H7493919120120K		39191-2012	FG EMERGE OTW, US 1.20mm X 20mm	EA	-	08714729806899		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120150		+H7493919120150N		39191-2015	FG EMERGE OTW, US 1.50mm X 20mm	EA	-	08714729806905		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120200		+H7493919120200J		39191-2020	FG EMERGE OTW, US 2.00mm X 20mm	EA	-	08714729806912		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120220		+H7493919120220L		39191-2022	FG EMERGE OTW, US 2.25mm X 20mm	EA	-	08714729806929		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120250		+H7493919120250O		39191-2025	FG EMERGE OTW, US 2.50mm X 20mm	EA	-	08714729806936		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120270		+H7493919120270Q		39191-2027	FG EMERGE OTW, US 2.75mm X 20mm	EA	-	08714729806943		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120300		+H7493919120300K		39191-2030	FG EMERGE OTW, US 3.00mm X 20mm	EA	-	08714729806950		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120320		+H7493919120320M		39191-2032	FG EMERGE OTW, US 3.25mm X 20mm	EA	-	08714729806967		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120350		+H7493919120350P		39191-2035	FG EMERGE OTW, US 3.50mm X 20mm	EA	-	08714729806974		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120370		+H7493919120370R		39191-2037	FG EMERGE OTW, US 3.75mm X 20mm	EA	-	08714729806981		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919120400		+H7493919120400L		39191-2040	FG EMERGE OTW, US 4.00mm X 20mm	EA	-	08714729806998		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130200		+H7493919130200K		39191-3020	FG EMERGE OTW, US 2.00mm X 30mm	EA	-	08714729807001		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130220		+H7493919130220M		39191-3022	FG EMERGE OTW, US 2.25mm X 30mm	EA	-	08714729807018		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130250		+H7493919130250P		39191-3025	FG EMERGE OTW, US 2.50mm X 30mm	EA	-	08714729807025		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130270		+H7493919130270R		39191-3027	FG EMERGE OTW, US 2.75mm X 30mm	EA	-	08714729807032		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130300		+H7493919130300L		39191-3030	FG EMERGE OTW, US 3.00mm X 30mm	EA	-	08714729807049		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130320		+H7493919130320N		39191-3032	FG EMERGE OTW, US 3.25mm X 30mm	EA	-	08714729807056		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130350		+H7493919130350Q		39191-3035	FG EMERGE OTW, US 3.50mm X 30mm	EA	-	08714729807063		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130370		+H7493919130370S		39191-3037	FG EMERGE OTW, US 3.75mm X 30mm	EA	-	08714729807070		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919130400		+H7493919130400M		39191-3040	FG EMERGE OTW, US 4.00mm X 30mm	EA	-	08714729807087		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919208120		+H7493919208120R		39192-0812	FG EMERGE PUSH OTW, US 1.20mm X 8mm	EA	-	08714729806653		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919208150		+H7493919208150U		39192-0815	FG EMERGE PUSH OTW, US 1.50mm X 8mm	EA	-	08714729806660		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493919212120		+H7493919212120M		39192-1212	FG EMERGE PUSH OTW, US 1.20mm X 12mm	EA	-	08714729806592		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919212150		+H7493919212150P		39192-1215	FG EMERGE PUSH OTW, US 1.50mm X 12mm	EA	-	08714729806608		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919215120		+H7493919215120P		39192-1512	FG EMERGE PUSH OTW, US 1.20mm X 15mm	EA	-	08714729806615		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919215150		+H7493919215150S		39192-1515	FG EMERGE PUSH OTW, US 1.50mm X 15mm	EA	-	08714729806622		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919220120		+H7493919220120L		39192-2012	FG EMERGE PUSH OTW, US 1.20mm X 20mm	EA	-	08714729806639		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919220150		+H7493919220150O		39192-2015	FG EMERGE PUSH OTW, US 1.50mm X 20mm	EA	-	08714729806646		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308120		+H7493919308120S		39193-0812	FG EMERGE MR, OUS 1.20mm X 8mm	EA	-	08714729799764		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308150		+H7493919308150V		39193-0815	FG EMERGE MR, OUS 1.50mm X 8mm	EA	-	08714729799771		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308200		+H7493919308200R		39193-0820	FG EMERGE MR, OUS 2.00mm X 8mm	EA	-	08714729799788		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308220		+H7493919308220T		39193-0822	FG EMERGE MR, OUS 2.25mm X 8mm	EA	-	08714729799795		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308250		+H7493919308250W		39193-0825	FG EMERGE MR, OUS 2.50mm X 8mm	EA	-	08714729799801		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308270		+H7493919308270Y		39193-0827	FG EMERGE MR, OUS 2.75mm X 8mm	EA	-	08714729799818		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308300		+H7493919308300S		39193-0830	FG EMERGE MR, OUS 3.00mm X 8mm	EA	-	08714729799825		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308320		+H7493919308320U		39193-0832	FG EMERGE MR, OUS 3.25mm X 8mm	EA	-	08714729799832		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308350		+H7493919308350X		39193-0835	FG EMERGE MR, OUS 3.50mm X 8mm	EA	-	08714729799849		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308370		+H7493919308370Z		39193-0837	FG EMERGE MR, OUS 3.75mm X 8mm	EA	-	08714729799856		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919308400		+H7493919308400T		39193-0840	FG EMERGE MR, OUS 4.00mm X 8mm	EA	-	08714729799863		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312120		+H7493919312120N		39193-1212	FG EMERGE MR, OUS 1.20mm X 12mm	EA	-	08714729799870		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312150		+H7493919312150Q		39193-1215	FG EMERGE MR, OUS 1.50mm X 12mm	EA	-	08714729799887		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312200		+H7493919312200M		39193-1220	FG EMERGE MR, OUS 2.00mm X 12mm	EA	-	08714729799894		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312220		+H7493919312220O		39193-1222	FG EMERGE MR, OUS 2.25mm X 12mm	EA	-	08714729799900		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312250		+H7493919312250R		39193-1225	FG EMERGE MR, OUS 2.50mm X 12mm	EA	-	08714729799917		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312270		+H7493919312270T		39193-1227	FG EMERGE MR, OUS 2.75mm X 12mm	EA	-	08714729799924		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312300		+H7493919312300N		39193-1230	FG EMERGE MR, OUS 3.00mm X 12mm	EA	-	08714729799931		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312320		+H7493919312320P		39193-1232	FG EMERGE MR, OUS 3.25mm X 12mm	EA	-	08714729799948		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312350		+H7493919312350S		39193-1235	FG EMERGE MR, OUS 3.50mm X 12mm	EA	-	08714729799955		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312370		+H7493919312370U		39193-1237	FG EMERGE MR, OUS 3.75mm X 12mm	EA	-	08714729799962		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919312400		+H7493919312400O		39193-1240	FG EMERGE MR, OUS 4.00mm X 12mm	EA	-	08714729799979		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315120		+H7493919315120Q		39193-1512	FG EMERGE MR, OUS 1.20mm X 15mm	EA	-	08714729799986		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315150		+H7493919315150T		39193-1515	FG EMERGE MR, OUS 1.50mm X 15mm	EA	-	08714729799993		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315200		+H7493919315200P		39193-1520	FG EMERGE MR, OUS 2.00mm X 15mm	EA	-	08714729800002		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315220		+H7493919315220R		39193-1522	FG EMERGE MR, OUS 2.25mm X 15mm	EA	-	08714729800019		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315250		+H7493919315250U		39193-1525	FG EMERGE MR, OUS 2.50mm X 15mm	EA	-	08714729800026		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315270		+H7493919315270W		39193-1527	FG EMERGE MR, OUS 2.75mm X 15mm	EA	-	08714729800033		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315300		+H7493919315300Q		39193-1530	FG EMERGE MR, OUS 3.00mm X 15mm	EA	-	08714729800040		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315320		+H7493919315320S		39193-1532	FG EMERGE MR, OUS 3.25mm X 15mm	EA	-	08714729800057		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315350		+H7493919315350V		39193-1535	FG EMERGE MR, OUS 3.50mm X 15mm	EA	-	08714729800064		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315370		+H7493919315370X		39193-1537	FG EMERGE MR, OUS 3.75mm X 15mm	EA	-	08714729800071		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919315400		+H7493919315400R		39193-1540	FG EMERGE MR, OUS 4.00mm X 15mm	EA	-	08714729800088		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320120		+H7493919320120M		39193-2012	FG EMERGE MR, OUS 1.20mm X 20mm	EA	-	08714729800095		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320150		+H7493919320150P		39193-2015	FG EMERGE MR, OUS 1.50mm X 20mm	EA	-	08714729800101		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493919320200		+H7493919320200L		39193-2020	FG EMERGE MR, OUS 2.00mm X 20mm	EA	-	08714729800118		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320220		+H7493919320220N		39193-2022	FG EMERGE MR, OUS 2.25mm X 20mm	EA	-	08714729800125		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320250		+H7493919320250Q		39193-2025	FG EMERGE MR, OUS 2.50mm X 20mm	EA	-	08714729800132		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320270		+H7493919320270S		39193-2027	FG EMERGE MR, OUS 2.75mm X 20mm	EA	-	08714729800149		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320300		+H7493919320300M		39193-2030	FG EMERGE MR, OUS 3.00mm X 20mm	EA	-	08714729800156		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320320		+H7493919320320O		39193-2032	FG EMERGE MR, OUS 3.25mm X 20mm	EA	-	08714729800163		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320350		+H7493919320350R		39193-2035	FG EMERGE MR, OUS 3.50mm X 20mm	EA	-	08714729800170		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320370		+H7493919320370T		39193-2037	FG EMERGE MR, OUS 3.75mm X 20mm	EA	-	08714729800187		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919320400		+H7493919320400N		39193-2040	FG EMERGE MR, OUS 4.00mm X 20mm	EA	-	08714729800194		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330200		+H7493919330200M		39193-3020	FG EMERGE MR, OUS 2.00mm X 30mm	EA	-	08714729800200		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330220		+H7493919330220O		39193-3022	FG EMERGE MR, OUS 2.25mm X 30mm	EA	-	08714729800217		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330250		+H7493919330250R		39193-3025	FG EMERGE MR, OUS 2.50mm X 30mm	EA	-	08714729800224		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330270		+H7493919330270T		39193-3027	FG EMERGE MR, OUS 2.75mm X 30mm	EA	-	08714729800231		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330300		+H7493919330300N		39193-3030	FG EMERGE MR, OUS 3.00mm X 30mm	EA	-	08714729800248		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330320		+H7493919330320P		39193-3032	FG EMERGE MR, OUS 3.25mm X 30mm	EA	-	08714729800255		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330350		+H7493919330350S		39193-3035	FG EMERGE MR, OUS 3.50mm X 30mm	EA	-	08714729800262		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330370		+H7493919330370U		39193-3037	FG EMERGE MR, OUS 3.75mm X 30mm	EA	-	08714729800279		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919330400		+H7493919330400O		39193-3040	FG EMERGE MR, OUS 4.00mm X 30mm	EA	-	08714729800286		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919408120		+H7493919408120T		39194-0812	FG EMERGE PUSH MR, OUS 1.20mm X 8mm	EA	-	08714729799689		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919408150		+H7493919408150W		39194-0815	FG EMERGE PUSH MR, OUS 1.50mm X 8mm	EA	-	08714729799726		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919412120		+H7493919412120O		39194-1212	FG EMERGE PUSH MR, OUS 1.20mm X 12mm	EA	-	08714729799696		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919412150		+H7493919412150R		39194-1215	FG EMERGE PUSH MR, OUS 1.50mm X 12mm	EA	-	08714729799733		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919415120		+H7493919415120R		39194-1512	FG EMERGE PUSH MR, OUS 1.20mm X 15mm	EA	-	08714729799702		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919415150		+H7493919415150U		39194-1515	FG EMERGE PUSH MR, OUS 1.50mm X 15mm	EA	-	08714729799740		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919420120		+H7493919420120N		39194-2012	FG EMERGE PUSH MR, OUS 1.20mm X 20mm	EA	-	08714729799719		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919420150		+H7493919420150Q		39194-2015	FG EMERGE PUSH MR, OUS 1.50mm X 20mm	EA	-	08714729799757		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508120		+H7493919508120U		39195-0812	FG EMERGE OTW, OUS 1.20mm X 8mm	EA	-	08714729800378		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508150		+H7493919508150X		39195-0815	FG EMERGE OTW, OUS 1.50mm X 8mm	EA	-	08714729800385		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508200		+H7493919508200T		39195-0820	FG EMERGE OTW, OUS 2.00mm X 8mm	EA	-	08714729800392		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508220		+H7493919508220V		39195-0822	FG EMERGE OTW, OUS 2.25mm X 8mm	EA	-	08714729800408		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508250		+H7493919508250Y		39195-0825	FG EMERGE OTW, OUS 2.50mm X 8mm	EA	-	08714729800415		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508270		+H7493919508270-		39195-0827	FG EMERGE OTW, OUS 2.75mm X 8mm	EA	-	08714729800422		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508300		+H7493919508300U		39195-0830	FG EMERGE OTW, OUS 3.00mm X 8mm	EA	-	08714729800439		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508320		+H7493919508320W		39195-0832	FG EMERGE OTW, OUS 3.25mm X 8mm	EA	-	08714729800446		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508350		+H7493919508350Z		39195-0835	FG EMERGE OTW, OUS 3.50mm X 8mm	EA	-	08714729800453		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508370		+H7493919508370.		39195-0837	FG EMERGE OTW, OUS 3.75mm X 8mm	EA	-	08714729800460		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919508400		+H7493919508400V		39195-0840	FG EMERGE OTW, OUS 4.00mm X 8mm	EA	-	08714729800477		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512120		+H7493919512120P		39195-1212	FG EMERGE OTW, OUS 1.20mm X 12mm	EA	-	08714729800484		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512150		+H7493919512150S		39195-1215	FG EMERGE OTW, OUS 1.50mm X 12mm	EA	-	08714729800491		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512200		+H7493919512200O		39195-1220	FG EMERGE OTW, OUS 2.00mm X 12mm	EA	-	08714729800507		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512220		+H7493919512220Q		39195-1222	FG EMERGE OTW, OUS 2.25mm X 12mm	EA	-	08714729800514		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H7493919512250		+H7493919512250T		39195-1225	FG EMERGE OTW, OUS 2.50mm X 12mm	EA	-	08714729800521		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512270		+H7493919512270V		39195-1227	FG EMERGE OTW, OUS 2.75mm X 12mm	EA	-	08714729800538		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512300		+H7493919512300P		39195-1230	FG EMERGE OTW, OUS 3.00mm X 12mm	EA	-	08714729800545		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512320		+H7493919512320R		39195-1232	FG EMERGE OTW, OUS 3.25mm X 12mm	EA	-	08714729800552		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512350		+H7493919512350U		39195-1235	FG EMERGE OTW, OUS 3.50mm X 12mm	EA	-	08714729800569		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512370		+H7493919512370W		39195-1237	FG EMERGE OTW, OUS 3.75mm X 12mm	EA	-	08714729800576		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919512400		+H7493919512400Q		39195-1240	FG EMERGE OTW, OUS 4.00mm X 12mm	EA	-	08714729800583		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515120		+H7493919515120S		39195-1512	FG EMERGE OTW, OUS 1.20mm X 15mm	EA	-	08714729800590		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515150		+H7493919515150V		39195-1515	FG EMERGE OTW, OUS 1.50mm X 15mm	EA	-	08714729800606		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515200		+H7493919515200R		39195-1520	FG EMERGE OTW, OUS 2.00mm X 15mm	EA	-	08714729800613		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515220		+H7493919515220T		39195-1522	FG EMERGE OTW, OUS 2.25mm X 15mm	EA	-	08714729800620		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515250		+H7493919515250W		39195-1525	FG EMERGE OTW, OUS 2.50mm X 15mm	EA	-	08714729800637		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515270		+H7493919515270Y		39195-1527	FG EMERGE OTW, OUS 2.75mm X 15mm	EA	-	08714729800644		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515300		+H7493919515300S		39195-1530	FG EMERGE OTW, OUS 3.00mm X 15mm	EA	-	08714729800651		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515320		+H7493919515320U		39195-1532	FG EMERGE OTW, OUS 3.25mm X 15mm	EA	-	08714729800668		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515350		+H7493919515350X		39195-1535	FG EMERGE OTW, OUS 3.50mm X 15mm	EA	-	08714729800675		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515370		+H7493919515370Z		39195-1537	FG EMERGE OTW, OUS 3.75mm X 15mm	EA	-	08714729800682		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919515400		+H7493919515400T		39195-1540	FG EMERGE OTW, OUS 4.00mm X 15mm	EA	-	08714729800699		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520120		+H7493919520120O		39195-2012	FG EMERGE OTW, OUS 1.20mm X 20mm	EA	-	08714729800705		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520150		+H7493919520150R		39195-2015	FG EMERGE OTW, OUS 1.50mm X 20mm	EA	-	08714729800712		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520200		+H7493919520200N		39195-2020	FG EMERGE OTW, OUS 2.00mm X 20mm	EA	-	08714729800729		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520220		+H7493919520220P		39195-2022	FG EMERGE OTW, OUS 2.25mm X 20mm	EA	-	08714729800736		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520250		+H7493919520250S		39195-2025	FG EMERGE OTW, OUS 2.50mm X 20mm	EA	-	08714729800743		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520270		+H7493919520270U		39195-2027	FG EMERGE OTW, OUS 2.75mm X 20mm	EA	-	08714729800750		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520300		+H7493919520300O		39195-2030	FG EMERGE OTW, OUS 3.00mm X 20mm	EA	-	08714729800767		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520320		+H7493919520320Q		39195-2032	FG EMERGE OTW, OUS 3.25mm X 20mm	EA	-	08714729800774		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520350		+H7493919520350T		39195-2035	FG EMERGE OTW, OUS 3.50mm X 20mm	EA	-	08714729800781		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520370		+H7493919520370V		39195-2037	FG EMERGE OTW, OUS 3.75mm X 20mm	EA	-	08714729800798		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919520400		+H7493919520400P		39195-2040	FG EMERGE OTW, OUS 4.00mm X 20mm	EA	-	08714729800804		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530200		+H7493919530200O		39195-3020	FG EMERGE OTW, OUS 2.00mm X 30mm	EA	-	08714729800811		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530220		+H7493919530220Q		39195-3022	FG EMERGE OTW, OUS 2.25mm X 30mm	EA	-	08714729800828		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530250		+H7493919530250T		39195-3025	FG EMERGE OTW, OUS 2.50mm X 30mm	EA	-	08714729800835		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530270		+H7493919530270V		39195-3027	FG EMERGE OTW, OUS 2.75mm X 30mm	EA	-	08714729800842		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530300		+H7493919530300P		39195-3030	FG EMERGE OTW, OUS 3.00mm X 30mm	EA	-	08714729800859		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530320		+H7493919530320R		39195-3032	FG EMERGE OTW, OUS 3.25mm X 30mm	EA	-	08714729800866		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530350		+H7493919530350U		39195-3035	FG EMERGE OTW, OUS 3.50mm X 30mm	EA	-	08714729800873		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530370		+H7493919530370W		39195-3037	FG EMERGE OTW, OUS 3.75mm X 30mm	EA	-	08714729800880		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919530400		+H7493919530400Q		39195-3040	FG EMERGE OTW, OUS 4.00mm X 30mm	EA	-	08714729800897		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919608120		+H7493919608120V		39196-0812	FG EMERGE PUSH OTW, OUS 1.20mm X 8mm	EA	-	08714729800293		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919608150		+H7493919608150Y		39196-0815	FG EMERGE PUSH OTW, OUS 1.50mm X 8mm	EA	-	08714729800330		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H7493919612120		+H7493919612120Q		39196-1212	FG EMERGE PUSH OTW, OUS 1.20mm X 12mm	EA	-	08714729800309		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BALLOON CATHETERS	H749391961215O		+H749391961215OT		39196-1215	FG EMERGE PUSH OTW, OUS 1.50mm X 12mm	EA	-	08714729800347		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749391961512O		+H749391961512OT		39196-1512	FG EMERGE PUSH OTW, OUS 1.20mm X 15mm	EA	-	08714729800316		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749391961515O		+H749391961515OW		39196-1515	FG EMERGE PUSH OTW, OUS 1.50mm X 15mm	EA	-	08714729800354		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749391962012O		+H749391962012OP		39196-2012	FG EMERGE PUSH OTW, OUS 1.20mm X 20mm	EA	-	08714729800323		-	-	-	-	-	-	-	-
BALLOON CATHETERS	H749391962015O		+H749391962015OS		39196-2015	FG EMERGE PUSH OTW, OUS 1.50mm X 20mm	EA	-	08714729800361		-	-	-	-	-	-	-	-
STRUCTURAL HEART	H749392231		+H749392231D		39223-1	Amplatz SStiff Straight .035inx300cm-5pk	BOX	5	08714729802419		H749392231O		+H749392231OC		39223-1	EA	08714729842767	
VASCULAR ACCESS	H749392280 10		+H749392280 10H		39228-01	MODEL-5F Convey FR3.5	EA	-	08714729798118		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 20		+H749392280 20I		39228-02	MODEL-5F Convey FR4	EA	-	08714729798125		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 30		+H749392280 30J		39228-03	MODEL-5F Convey FR5	EA	-	08714729798149		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 40		+H749392280 40K		39228-04	MODEL-5F Convey FR6	EA	-	08714729798156		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 50		+H749392280 50L		39228-05	MODEL-5F Convey FL3	EA	-	08714729797937		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 60		+H749392280 60M		39228-06	MODEL-5F Convey FL3.5	EA	-	08714729797944		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 70		+H749392280 70N		39228-07	MODEL-5F Convey FL4	EA	-	08714729797951		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 80		+H749392280 80O		39228-08	MODEL-5F Convey FL4.5	EA	-	08714729797968		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392280 90		+H749392280 90P		39228-09	MODEL-5F Convey FL5	EA	-	08714729797975		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392281 00		+H749392281 00H		39228-10	MODEL-5F Convey FL6	EA	-	08714729797982		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392281 70		+H749392281 70O		39228-17	MODEL-5F Convey AR1	EA	-	08714729798231		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392281 80		+H749392281 80P		39228-18	MODEL-5F Convey AR2	EA	-	08714729798248		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392281 90		+H749392281 90Q		39228-19	MODEL-5F Convey AL1	EA	-	08714729798194		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 00		+H749392282 00I		39228-20	MODEL-5F Convey AL2	EA	-	08714729798217		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 10		+H749392282 10J		39228-21	MODEL-5F Convey AL3	EA	-	08714729798224		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 20		+H749392282 20K		39228-22	MODEL-5F Convey AL.75	EA	-	08714729798187		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 40		+H749392282 40M		39228-24	MODEL-5F Convey RCB	EA	-	08714729798651		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 50		+H749392282 50N		39228-25	MODEL-5F Convey LCB	EA	-	08714729798644		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 60		+H749392282 60O		39228-26	MODEL-5F Convey IM	EA	-	08714729798637		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 720		+H749392282 720R		39228-272	MODEL-5F Convey FCL3.5	EA	-	08714729798002		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 730		+H749392282 730S		39228-273	MODEL-5F Convey FCL4	EA	-	08714729798019		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 740		+H749392282 740T		39228-274	MODEL-5F Convey FCL4.5	EA	-	08714729798026		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392282 750		+H749392282 750U		39228-275	MODEL-5F Convey FCL5	EA	-	08714729798033		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392284 10		+H749392284 10L		39228-41	MODEL-5F Convey HS	EA	-	08714729798170		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392284 420		+H749392284 420Q		39228-442	MODEL-5F Convey FR3	EA	-	08714729798101		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392284 480		+H749392284 480W		39228-448	MODEL-5F Convey RC4 SC	EA	-	08714729798477		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392284 60		+H749392284 60Q		39228-46	MODEL-5F Convey RC3.5 SC	EA	-	08714729798460		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392284 720		+H749392284 720T		39228-472	MODEL-5F Convey RADIAL	EA	-	08714729798491		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392284 960		+H749392284 960Z		39228-496	MODEL-5F Convey ART3	EA	-	08714729798408		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392284 980		+H749392284 980.		39228-498	MODEL-5F Convey ART3.5	EA	-	08714729798415		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392285 000		+H749392285 000L		39228-500	MODEL-5F Convey ART4	EA	-	08714729798439		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392285 020		+H749392285 020N		39228-502	MODEL-5F Convey ART4.5	EA	-	08714729798453		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392285 140		+H749392285 140Q		39228-514	MODEL-5F Convey FR4.5	EA	-	08714729798132		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392285 730		+H749392285 730V		39228-573	MODEL-5F Convey CLS3	EA	-	08714729798255		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392285 740		+H749392285 740W		39228-574	MODEL-5F Convey CLS3.5	EA	-	08714729798279		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392285750		+H749392285750X		39228-575	MODEL-5F Convey CLS4	EA	-	08714729798293		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392285760		+H749392285760Y		39228-576	MODEL-5F Convey CLS4.5	EA	-	08714729798316		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392285830		+H749392285830W		39228-583	MODEL-5F Convey Kimny	EA	-	08714729798620		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286600		+H749392286600S		39228-660	MODEL-5F Convey JL3	EA	-	08714729797876		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286610		+H749392286610T		39228-661	MODEL-5F Convey JL3.5	EA	-	08714729797883		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286620		+H749392286620U		39228-662	MODEL-5F Convey JL4	EA	-	08714729797890		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286630		+H749392286630V		39228-663	MODEL-5F Convey JL4.5	EA	-	08714729797906		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286640		+H749392286640W		39228-664	MODEL-5F Convey JL5	EA	-	08714729797913		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286650		+H749392286650X		39228-665	MODEL-5F Convey JL6	EA	-	08714729797920		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286840		+H749392286840Y		39228-684	MODEL-5F Convey JR3	EA	-	08714729798040		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286850		+H749392286850Z		39228-685	MODEL-5F Convey JR3.5	EA	-	08714729798057		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286860		+H749392286860-		39228-686	MODEL-5F Convey JR4	EA	-	08714729798064		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286870		+H749392286870.		39228-687	MODEL-5F Convey JR4.5	EA	-	08714729798071		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286880		+H749392286880		39228-688	MODEL-5F Convey JR5	EA	-	08714729798088		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392286890		+H749392286890$		39228-689	MODEL-5F Convey JR6	EA	-	08714729798095		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287130		+H749392287130R		39228-713	MODEL-5F Convey LeftBU3	EA	-	08714729798323		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287140		+H749392287140S		39228-714	MODEL-5F Convey LeftBU3.5	EA	-	08714729798347		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287150		+H749392287150T		39228-715	MODEL-5F Convey LeftBU3.75	EA	-	08714729798354		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287160		+H749392287160U		39228-716	MODEL-5F Convey LeftBU4	EA	-	08714729798361		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287170		+H749392287170V		39228-717	MODEL-5F Convey LeftBU4.5	EA	-	08714729798736		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287180		+H749392287180W		39228-718	MODEL-5F Convey LeftBU5	EA	-	08714729798392		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287250		+H749392287250U		39228-725	MODEL-5F Convey FCL3	EA	-	08714729797999		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287260		+H749392287260V		39228-726	MODEL-5F Convey CLS3.25	EA	-	08714729798262		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287270		+H749392287270W		39228-727	MODEL-5F Convey CLS3.75	EA	-	08714729798286		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287280		+H749392287280X		39228-728	MODEL-5F Convey CLS4.25	EA	-	08714729798309		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287290		+H749392287290Y		39228-729	MODEL-5F Convey LeftBU3.25	EA	-	08714729798330		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287300		+H749392287300Q		39228-730	MODEL-5F Convey LeftBU4.25	EA	-	08714729798378		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287310		+H749392287310R		39228-731	MODEL-5F Convey LeftBU4.75	EA	-	08714729798385		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287320		+H749392287320S		39228-732	MODEL-5F Convey ART3.75	EA	-	08714729798422		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287330		+H749392287330T		39228-733	MODEL-5F Convey ART4.25	EA	-	08714729798446		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287340		+H749392287340U		39228-734	MODEL-5F Convey RC5 SC	EA	-	08714729798484		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287350		+H749392287350V		39228-735	MODEL-5F Convey RBL3.5	EA	-	08714729798514		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287360		+H749392287360W		39228-736	MODEL-5F Convey RBL4	EA	-	08714729798521		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287370		+H749392287370X		39228-737	MODEL-5F Convey RBL4.5	EA	-	08714729798538		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287380		+H749392287380Y		39228-738	MODEL-5F Convey RBR3	EA	-	08714729798545		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287390		+H749392287390Z		39228-739	MODEL-5F Convey RBR3.5	EA	-	08714729798552		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287400		+H749392287400R		39228-740	MODEL-5F Convey RBR4	EA	-	08714729798569		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287410		+H749392287410S		39228-741	MODEL-5F Convey TIG3	EA	-	08714729798576		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287420		+H749392287420T		39228-742	MODEL-5F Convey TIG3.5	EA	-	08714729798583		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287430		+H749392287430U		39228-743	MODEL-5F Convey TIG4	EA	-	08714729798590		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287440		+H749392287440V		39228-744	MODEL-5F Convey TIG4.5	EA	-	08714729798606		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392287450		+H749392287450W		39228-745	MODEL-5F Convey TIG5	EA	-	08714729798613		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287670		+H749392287670-		39228-767	MODEL-5F Convey MPA	EA	-	08714729798163		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392287690		+H749392287690		39228-769	MODEL-5F Convey RB	EA	-	08714729798507		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392288850		+H749392288850T		39228-85	MODEL-5F Convey AL1.5	EA	-	08714729798200		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H7493924215050		+H7493924215050N		39242-1505	Gzilla 145, 5-in-6	EA	-	08714729839859		-	-	-	-	-	-	-	-
STENTS	H7493925020400		+H7493925020400H		39250-2040	PE Plus Plus MR Clinical 20 x 4.00	EA	-	08714729828020		-	-	-	-	-	-	-	-
STENTS	H7493925108220		+H7493925108220O		39251-0822	Promus PREMIER OUS MR 8 x 2.25	EA	-	08714729828266		-	-	-	-	-	-	-	-
STENTS	H7493925108250		+H7493925108250R		39251-0825	Promus PREMIER OUS MR 8 x 2.50	EA	-	08714729828273		-	-	-	-	-	-	-	-
STENTS	H7493925108270		+H7493925108270T		39251-0827	Promus PREMIER OUS MR 8 x 2.75	EA	-	08714729828280		-	-	-	-	-	-	-	-
STENTS	H7493925108300		+H7493925108300N		39251-0830	Promus PREMIER OUS MR 8 x 3.00	EA	-	08714729828297		-	-	-	-	-	-	-	-
STENTS	H7493925108350		+H7493925108350S		39251-0835	Promus PREMIER OUS MR 8 x 3.50	EA	-	08714729828303		-	-	-	-	-	-	-	-
STENTS	H7493925108400		+H7493925108400O		39251-0840	Promus PREMIER OUS MR 8 x 4.00	EA	-	08714729828310		-	-	-	-	-	-	-	-
STENTS	H7493925112220		+H7493925112220J		39251-1222	Promus PREMIER OUS MR 12 x 2.25	EA	-	08714729828327		-	-	-	-	-	-	-	-
STENTS	H7493925112250		+H7493925112250M		39251-1225	Promus PREMIER OUS MR 12 x 2.50	EA	-	08714729828334		-	-	-	-	-	-	-	-
STENTS	H7493925112270		+H7493925112270O		39251-1227	Promus PREMIER OUS MR 12 x 2.75	EA	-	08714729828341		-	-	-	-	-	-	-	-
STENTS	H7493925112300		+H7493925112300I		39251-1230	Promus PREMIER OUS MR 12 x 3.00	EA	-	08714729828358		-	-	-	-	-	-	-	-
STENTS	H7493925112350		+H7493925112350N		39251-1235	Promus PREMIER OUS MR 12 x 3.50	EA	-	08714729828365		-	-	-	-	-	-	-	-
STENTS	H7493925112400		+H7493925112400J		39251-1240	Promus PREMIER OUS MR 12 x 4.00	EA	-	08714729828372		-	-	-	-	-	-	-	-
STENTS	H7493925116220		+H7493925116220N		39251-1622	Promus PREMIER OUS MR 16 x 2.25	EA	-	08714729828389		-	-	-	-	-	-	-	-
STENTS	H7493925116250		+H7493925116250Q		39251-1625	Promus PREMIER OUS MR 16 x 2.50	EA	-	08714729828396		-	-	-	-	-	-	-	-
STENTS	H7493925116270		+H7493925116270S		39251-1627	Promus PREMIER OUS MR 16 x 2.75	EA	-	08714729828402		-	-	-	-	-	-	-	-
STENTS	H7493925116300		+H7493925116300M		39251-1630	Promus PREMIER OUS MR 16 x 3.00	EA	-	08714729828419		-	-	-	-	-	-	-	-
STENTS	H7493925116350		+H7493925116350R		39251-1635	Promus PREMIER OUS MR 16 x 3.50	EA	-	08714729828426		-	-	-	-	-	-	-	-
STENTS	H7493925116400		+H7493925116400N		39251-1640	Promus PREMIER OUS MR 16 x 4.00	EA	-	08714729828433		-	-	-	-	-	-	-	-
STENTS	H7493925120220		+H7493925120220I		39251-2022	Promus PREMIER OUS MR 20 x 2.25	EA	-	08714729828440		-	-	-	-	-	-	-	-
STENTS	H7493925120250		+H7493925120250L		39251-2025	Promus PREMIER OUS MR 20 x 2.50	EA	-	08714729828457		-	-	-	-	-	-	-	-
STENTS	H7493925120270		+H7493925120270N		39251-2027	Promus PREMIER OUS MR 20 x 2.75	EA	-	08714729828464		-	-	-	-	-	-	-	-
STENTS	H7493925120300		+H7493925120300H		39251-2030	Promus PREMIER OUS MR 20 x 3.00	EA	-	08714729828471		-	-	-	-	-	-	-	-
STENTS	H7493925120350		+H7493925120350M		39251-2035	Promus PREMIER OUS MR 20 x 3.50	EA	-	08714729828488		-	-	-	-	-	-	-	-
STENTS	H7493925120400		+H7493925120400I		39251-2040	Promus PREMIER OUS MR 20 x 4.00	EA	-	08714729828495		-	-	-	-	-	-	-	-
STENTS	H7493925124220		+H7493925124220M		39251-2422	Promus PREMIER OUS MR 24 x 2.25	EA	-	08714729828501		-	-	-	-	-	-	-	-
STENTS	H7493925124250		+H7493925124250P		39251-2425	Promus PREMIER OUS MR 24 x 2.50	EA	-	08714729828518		-	-	-	-	-	-	-	-
STENTS	H7493925124270		+H7493925124270R		39251-2427	Promus PREMIER OUS MR 24 x 2.75	EA	-	08714729828525		-	-	-	-	-	-	-	-
STENTS	H7493925124300		+H7493925124300L		39251-2430	Promus PREMIER OUS MR 24 x 3.00	EA	-	08714729828532		-	-	-	-	-	-	-	-
STENTS	H7493925124350		+H7493925124350Q		39251-2435	Promus PREMIER OUS MR 24 x 3.50	EA	-	08714729828549		-	-	-	-	-	-	-	-
STENTS	H7493925124400		+H7493925124400M		39251-2440	Promus PREMIER OUS MR 24 x 4.00	EA	-	08714729828556		-	-	-	-	-	-	-	-
STENTS	H7493925128220		+H7493925128220Q		39251-2822	Promus PREMIER OUS MR 28 x 2.25	EA	-	08714729828563		-	-	-	-	-	-	-	-
STENTS	H7493925128250		+H7493925128250T		39251-2825	Promus PREMIER OUS MR 28 x 2.50	EA	-	08714729828570		-	-	-	-	-	-	-	-
STENTS	H7493925128270		+H7493925128270V		39251-2827	Promus PREMIER OUS MR 28 x 2.75	EA	-	08714729828587		-	-	-	-	-	-	-	-
STENTS	H7493925128300		+H7493925128300P		39251-2830	Promus PREMIER OUS MR 28 x 3.00	EA	-	08714729828594		-	-	-	-	-	-	-	-
STENTS	H7493925128350		+H7493925128350U		39251-2835	Promus PREMIER OUS MR 28 x 3.50	EA	-	08714729828600		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493925128400		+H7493925128400Q		39251-2840	Promus PREMIER OUS MR 28 x 4.00	EA	-	08714729828617		-	-	-	-	-	-	-	-
STENTS	H7493925132220		+H7493925132220L		39251-3222	Promus PREMIER OUS MR 32 x 2.25	EA	-	08714729828624		-	-	-	-	-	-	-	-
STENTS	H7493925132250		+H7493925132250O		39251-3225	Promus PREMIER OUS MR 32 x 2.50	EA	-	08714729828631		-	-	-	-	-	-	-	-
STENTS	H7493925132270		+H7493925132270Q		39251-3227	Promus PREMIER OUS MR 32 x 2.75	EA	-	08714729828648		-	-	-	-	-	-	-	-
STENTS	H7493925132300		+H7493925132300K		39251-3230	Promus PREMIER OUS MR 32 x 3.00	EA	-	08714729828655		-	-	-	-	-	-	-	-
STENTS	H7493925132350		+H7493925132350P		39251-3235	Promus PREMIER OUS MR 32 x 3.50	EA	-	08714729828662		-	-	-	-	-	-	-	-
STENTS	H7493925132400		+H7493925132400L		39251-3240	Promus PREMIER OUS MR 32 x 4.00	EA	-	08714729828679		-	-	-	-	-	-	-	-
STENTS	H7493925138250		+H7493925138250U		39251-3825	Promus PREMIER OUS MR 38 x 2.50	EA	-	08714729828686		-	-	-	-	-	-	-	-
STENTS	H7493925138270		+H7493925138270W		39251-3827	Promus PREMIER OUS MR 38 x 2.75	EA	-	08714729828693		-	-	-	-	-	-	-	-
STENTS	H7493925138300		+H7493925138300Q		39251-3830	Promus PREMIER OUS MR 38 x 3.00	EA	-	08714729828709		-	-	-	-	-	-	-	-
STENTS	H7493925138350		+H7493925138350V		39251-3835	Promus PREMIER OUS MR 38 x 3.50	EA	-	08714729828716		-	-	-	-	-	-	-	-
STENTS	H7493925138400		+H7493925138400R		39251-3840	Promus PREMIER OUS MR 38 x 4.00	EA	-	08714729828723		-	-	-	-	-	-	-	-
STENTS	H7493925208220		+H7493925208220P		39252-0822	Promus PREMIER US OTW 8 x 2.25	EA	-	08714729828730		-	-	-	-	-	-	-	-
STENTS	H7493925208250		+H7493925208250S		39252-0825	Promus PREMIER US OTW 8 x 2.50	EA	-	08714729828747		-	-	-	-	-	-	-	-
STENTS	H7493925208270		+H7493925208270U		39252-0827	Promus PREMIER US OTW 8 x 2.75	EA	-	08714729828754		-	-	-	-	-	-	-	-
STENTS	H7493925208300		+H7493925208300O		39252-0830	Promus PREMIER US OTW 8 x 3.00	EA	-	08714729828761		-	-	-	-	-	-	-	-
STENTS	H7493925208350		+H7493925208350T		39252-0835	Promus PREMIER US OTW 8 x 3.50	EA	-	08714729828778		-	-	-	-	-	-	-	-
STENTS	H7493925208400		+H7493925208400P		39252-0840	Promus PREMIER US OTW 8 x 4.00	EA	-	08714729828785		-	-	-	-	-	-	-	-
STENTS	H7493925212220		+H7493925212220K		39252-1222	Promus PREMIER US OTW 12 x 2.25	EA	-	08714729828792		-	-	-	-	-	-	-	-
STENTS	H7493925212250		+H7493925212250N		39252-1225	Promus PREMIER US OTW 12 x 2.50	EA	-	08714729828808		-	-	-	-	-	-	-	-
STENTS	H7493925212270		+H7493925212270P		39252-1227	Promus PREMIER US OTW 12 x 2.75	EA	-	08714729828815		-	-	-	-	-	-	-	-
STENTS	H7493925212300		+H7493925212300J		39252-1230	Promus PREMIER US OTW 12 x 3.00	EA	-	08714729828822		-	-	-	-	-	-	-	-
STENTS	H7493925212350		+H7493925212350O		39252-1235	Promus PREMIER US OTW 12 x 3.50	EA	-	08714729828839		-	-	-	-	-	-	-	-
STENTS	H7493925212400		+H7493925212400K		39252-1240	Promus PREMIER US OTW 12 x 4.00	EA	-	08714729828846		-	-	-	-	-	-	-	-
STENTS	H7493925216220		+H7493925216220O		39252-1622	Promus PREMIER US OTW 16 x 2.25	EA	-	08714729828853		-	-	-	-	-	-	-	-
STENTS	H7493925216250		+H7493925216250R		39252-1625	Promus PREMIER US OTW 16 x 2.50	EA	-	08714729828860		-	-	-	-	-	-	-	-
STENTS	H7493925216270		+H7493925216270T		39252-1627	Promus PREMIER US OTW 16 x 2.75	EA	-	08714729828877		-	-	-	-	-	-	-	-
STENTS	H7493925216300		+H7493925216300N		39252-1630	Promus PREMIER US OTW 16 x 3.00	EA	-	08714729828884		-	-	-	-	-	-	-	-
STENTS	H7493925216350		+H7493925216350S		39252-1635	Promus PREMIER US OTW 16 x 3.50	EA	-	08714729828891		-	-	-	-	-	-	-	-
STENTS	H7493925216400		+H7493925216400O		39252-1640	Promus PREMIER US OTW 16 x 4.00	EA	-	08714729828907		-	-	-	-	-	-	-	-
STENTS	H7493925220220		+H7493925220220J		39252-2022	Promus PREMIER US OTW 20 x 2.25	EA	-	08714729828914		-	-	-	-	-	-	-	-
STENTS	H7493925220250		+H7493925220250M		39252-2025	Promus PREMIER US OTW 20 x 2.50	EA	-	08714729828921		-	-	-	-	-	-	-	-
STENTS	H7493925220270		+H7493925220270O		39252-2027	Promus PREMIER US OTW 20 x 2.75	EA	-	08714729828938		-	-	-	-	-	-	-	-
STENTS	H7493925220300		+H7493925220300I		39252-2030	Promus PREMIER US OTW 20 x 3.00	EA	-	08714729828945		-	-	-	-	-	-	-	-
STENTS	H7493925220350		+H7493925220350N		39252-2035	Promus PREMIER US OTW 20 x 3.50	EA	-	08714729828952		-	-	-	-	-	-	-	-
STENTS	H7493925220400		+H7493925220400J		39252-2040	Promus PREMIER US OTW 20 x 4.00	EA	-	08714729828969		-	-	-	-	-	-	-	-
STENTS	H7493925224220		+H7493925224220N		39252-2422	Promus PREMIER US OTW 24 x 2.25	EA	-	08714729828976		-	-	-	-	-	-	-	-
STENTS	H7493925224250		+H7493925224250Q		39252-2425	Promus PREMIER US OTW 24 x 2.50	EA	-	08714729828983		-	-	-	-	-	-	-	-
STENTS	H7493925224270		+H7493925224270S		39252-2427	Promus PREMIER US OTW 24 x 2.75	EA	-	08714729828990		-	-	-	-	-	-	-	-
STENTS	H7493925224300		+H7493925224300M		39252-2430	Promus PREMIER US OTW 24 x 3.00	EA	-	08714729829003		-	-	-	-	-	-	-	-
STENTS	H7493925224350		+H7493925224350R		39252-2435	Promus PREMIER US OTW 24 x 3.50	EA	-	08714729829010		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493925224400		+H7493925224400N		39252-2440	Promus PREMIER US OTW 24 x 4.00	EA	-	08714729829027		-	-	-	-	-	-	-	-
STENTS	H7493925228220		+H7493925228220R		39252-2822	Promus PREMIER US OTW 28 x 2.25	EA	-	08714729829034		-	-	-	-	-	-	-	-
STENTS	H7493925228250		+H7493925228250U		39252-2825	Promus PREMIER US OTW 28 x 2.50	EA	-	08714729829041		-	-	-	-	-	-	-	-
STENTS	H7493925228270		+H7493925228270W		39252-2827	Promus PREMIER US OTW 28 x 2.75	EA	-	08714729829058		-	-	-	-	-	-	-	-
STENTS	H7493925228300		+H7493925228300Q		39252-2830	Promus PREMIER US OTW 28 x 3.00	EA	-	08714729829065		-	-	-	-	-	-	-	-
STENTS	H7493925228350		+H7493925228350V		39252-2835	Promus PREMIER US OTW 28 x 3.50	EA	-	08714729829072		-	-	-	-	-	-	-	-
STENTS	H7493925228400		+H7493925228400R		39252-2840	Promus PREMIER US OTW 28 x 4.00	EA	-	08714729829089		-	-	-	-	-	-	-	-
STENTS	H7493925232220		+H7493925232220M		39252-3222	Promus PREMIER US OTW 32 x 2.25	EA	-	08714729829096		-	-	-	-	-	-	-	-
STENTS	H7493925232250		+H7493925232250P		39252-3225	Promus PREMIER US OTW 32 x 2.50	EA	-	08714729829102		-	-	-	-	-	-	-	-
STENTS	H7493925232270		+H7493925232270R		39252-3227	Promus PREMIER US OTW 32 x 2.75	EA	-	08714729829119		-	-	-	-	-	-	-	-
STENTS	H7493925232300		+H7493925232300L		39252-3230	Promus PREMIER US OTW 32 x 3.00	EA	-	08714729829126		-	-	-	-	-	-	-	-
STENTS	H7493925232350		+H7493925232350Q		39252-3235	Promus PREMIER US OTW 32 x 3.50	EA	-	08714729829133		-	-	-	-	-	-	-	-
STENTS	H7493925232400		+H7493925232400M		39252-3240	Promus PREMIER US OTW 32 x 4.00	EA	-	08714729829140		-	-	-	-	-	-	-	-
STENTS	H7493925238250		+H7493925238250V		39252-3825	Promus PREMIER US OTW 38 x 2.50	EA	-	08714729829157		-	-	-	-	-	-	-	-
STENTS	H7493925238270		+H7493925238270X		39252-3827	Promus PREMIER US OTW 38 x 2.75	EA	-	08714729829164		-	-	-	-	-	-	-	-
STENTS	H7493925238300		+H7493925238300R		39252-3830	Promus PREMIER US OTW 38 x 3.00	EA	-	08714729829171		-	-	-	-	-	-	-	-
STENTS	H7493925238350		+H7493925238350W		39252-3835	Promus PREMIER US OTW 38 x 3.50	EA	-	08714729829188		-	-	-	-	-	-	-	-
STENTS	H7493925238400		+H7493925238400S		39252-3840	Promus PREMIER US OTW 38 x 4.00	EA	-	08714729829195		-	-	-	-	-	-	-	-
STENTS	H7493926208220		+H7493926208220Q		392620822	SYNERGY OUS MR 2.25 X 8	EA	-	08714729840923		-	-	-	-	-	-	-	-
STENTS	H7493926208250		+H7493926208250T		39262-0825	SYNERGY OUS MR 2.50 X 8	EA	-	08714729840930		-	-	-	-	-	-	-	-
STENTS	H7493926208270		+H7493926208270V		39262-0827	SYNERGY OUS MR 2.75 X 8	EA	-	08714729840947		-	-	-	-	-	-	-	-
STENTS	H7493926208300		+H7493926208300P		392620830	SYNERGY OUS MR 3.00 X 8	EA	-	08714729840954		-	-	-	-	-	-	-	-
STENTS	H7493926208350		+H7493926208350U		392620835	SYNERGY OUS MR 3.50 X 8	EA	-	08714729840961		-	-	-	-	-	-	-	-
STENTS	H7493926208400		+H7493926208400Q		392620840	SYNERGY OUS MR 4.00 X 8	EA	-	08714729840978		-	-	-	-	-	-	-	-
STENTS	H7493926212220		+H7493926212220L		392621222	SYNERGY OUS MR 2.25 X 12	EA	-	08714729840985		-	-	-	-	-	-	-	-
STENTS	H7493926212250		+H7493926212250O		392621225	SYNERGY OUS MR 2.50 X 12	EA	-	08714729840992		-	-	-	-	-	-	-	-
STENTS	H7493926212270		+H7493926212270Q		392621227	SYNERGY OUS MR 2.75 X 12	EA	-	08714729841005		-	-	-	-	-	-	-	-
STENTS	H7493926212300		+H7493926212300K		392621230	SYNERGY OUS MR 3.00 X 12	EA	-	08714729841012		-	-	-	-	-	-	-	-
STENTS	H7493926212350		+H7493926212350P		392621235	SYNERGY OUS MR 3.50 X 12	EA	-	08714729841029		-	-	-	-	-	-	-	-
STENTS	H7493926212400		+H7493926212400L		392621240	SYNERGY OUS MR 4.00 X 12	EA	-	08714729841036		-	-	-	-	-	-	-	-
STENTS	H7493926216220		+H7493926216220P		392621622	SYNERGY OUS MR 2.25 X 16	EA	-	08714729841043		-	-	-	-	-	-	-	-
STENTS	H7493926216250		+H7493926216250S		392621625	SYNERGY OUS MR 2.50 X 16	EA	-	08714729841050		-	-	-	-	-	-	-	-
STENTS	H7493926216270		+H7493926216270U		392621627	SYNERGY OUS MR 2.75 X 16	EA	-	08714729841067		-	-	-	-	-	-	-	-
STENTS	H7493926216300		+H7493926216300O		392621630	SYNERGY OUS MR 3.00 X 16	EA	-	08714729841074		-	-	-	-	-	-	-	-
STENTS	H7493926216350		+H7493926216350T		392621635	SYNERGY OUS MR 3.50 X 16	EA	-	08714729841081		-	-	-	-	-	-	-	-
STENTS	H7493926216400		+H7493926216400P		392621640	SYNERGY OUS MR 4.00 X 16	EA	-	08714729841098		-	-	-	-	-	-	-	-
STENTS	H7493926220220		+H7493926220220K		392622022	SYNERGY OUS MR 2.25 X 20	EA	-	08714729841104		-	-	-	-	-	-	-	-
STENTS	H7493926220250		+H7493926220250N		392622025	SYNERGY OUS MR 2.50 X 20	EA	-	08714729841111		-	-	-	-	-	-	-	-
STENTS	H7493926220270		+H7493926220270P		392622027	SYNERGY OUS MR 2.75 X 20	EA	-	08714729841128		-	-	-	-	-	-	-	-
STENTS	H7493926220300		+H7493926220300J		392622030	SYNERGY OUS MR 3.00 X 20	EA	-	08714729841135		-	-	-	-	-	-	-	-
STENTS	H7493926220350		+H7493926220350O		392622035	SYNERGY OUS MR 3.50 X 20	EA	-	08714729841142		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493926220400		+H7493926220400K		392622040	SYNERGY OUS MR 4.00 X 20	EA	-	08714729841159		-	-	-	-	-	-	-	-
STENTS	H7493926224220		+H7493926224220O		392622422	SYNERGY OUS MR 2.25 X 24	EA	-	08714729841166		-	-	-	-	-	-	-	-
STENTS	H7493926224250		+H7493926224250R		392622425	SYNERGY OUS MR 2.50 X 24	EA	-	08714729841173		-	-	-	-	-	-	-	-
STENTS	H7493926224270		+H7493926224270T		392622427	SYNERGY OUS MR 2.75 X 24	EA	-	08714729841180		-	-	-	-	-	-	-	-
STENTS	H7493926224300		+H7493926224300N		392622430	SYNERGY OUS MR 3.00 X 24	EA	-	08714729841197		-	-	-	-	-	-	-	-
STENTS	H7493926224350		+H7493926224350S		392622435	SYNERGY OUS MR 3.50 X 24	EA	-	08714729841203		-	-	-	-	-	-	-	-
STENTS	H7493926224400		+H7493926224400O		392622440	SYNERGY OUS MR 4.00 X 24	EA	-	08714729841210		-	-	-	-	-	-	-	-
STENTS	H7493926228220		+H7493926228220S		392622822	SYNERGY OUS MR 2.25 X 28	EA	-	08714729841227		-	-	-	-	-	-	-	-
STENTS	H7493926228250		+H7493926228250V		392622825	SYNERGY OUS MR 2.50 X 28	EA	-	08714729841234		-	-	-	-	-	-	-	-
STENTS	H7493926228270		+H7493926228270X		392622827	SYNERGY OUS MR 2.75 X 28	EA	-	08714729841241		-	-	-	-	-	-	-	-
STENTS	H7493926228300		+H7493926228300R		392622830	SYNERGY OUS MR 3.00 X 28	EA	-	08714729841258		-	-	-	-	-	-	-	-
STENTS	H7493926228350		+H7493926228350W		392622835	SYNERGY OUS MR 3.50 X 28	EA	-	08714729841265		-	-	-	-	-	-	-	-
STENTS	H7493926228400		+H7493926228400S		392622840	SYNERGY OUS MR 4.00 X 28	EA	-	08714729841272		-	-	-	-	-	-	-	-
STENTS	H7493926232220		+H7493926232220N		392623222	SYNERGY OUS MR 2.25 X 32	EA	-	08714729841289		-	-	-	-	-	-	-	-
STENTS	H7493926232250		+H7493926232250Q		392623225	SYNERGY OUS MR 2.50 X 32	EA	-	08714729841296		-	-	-	-	-	-	-	-
STENTS	H7493926232270		+H7493926232270S		392623227	SYNERGY OUS MR 2.75 X 32	EA	-	08714729841302		-	-	-	-	-	-	-	-
STENTS	H7493926232300		+H7493926232300M		392623230	SYNERGY OUS MR 3.00 X 32	EA	-	08714729841319		-	-	-	-	-	-	-	-
STENTS	H7493926232350		+H7493926232350R		392623235	SYNERGY OUS MR 3.50 X 32	EA	-	08714729841326		-	-	-	-	-	-	-	-
STENTS	H7493926232400		+H7493926232400N		392623240	SYNERGY OUS MR 4.00 X 32	EA	-	08714729841333		-	-	-	-	-	-	-	-
STENTS	H7493926238220		+H7493926238220T		392623822	SYNERGY OUS MR 2.25 X 38	EA	-	08714729841340		-	-	-	-	-	-	-	-
STENTS	H7493926238250		+H7493926238250W		392623825	SYNERGY OUS MR 2.50 X 38	EA	-	08714729841357		-	-	-	-	-	-	-	-
STENTS	H7493926238270		+H7493926238270Y		392623827	SYNERGY OUS MR 2.75 X 38	EA	-	08714729841364		-	-	-	-	-	-	-	-
STENTS	H7493926238300		+H7493926238300S		392623830	SYNERGY OUS MR 3.00 X 38	EA	-	08714729841371		-	-	-	-	-	-	-	-
STENTS	H7493926238350		+H7493926238350X		392623835	SYNERGY OUS MR 3.50 X 38	EA	-	08714729841388		-	-	-	-	-	-	-	-
STENTS	H7493926238400		+H7493926238400T		392623840	SYNERGY OUS MR 4.00 X 38	EA	-	08714729841395		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264010		+H74939264010H		39264-01	6F Convey FR3.5	EA	-	08714729890256		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264010		+H74939264010H		39264-01	6F Convey FR3.5	EA	-	08714729890256		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264020		+H74939264020I		39264-02	6F Convey FR4	EA	-	08714729890263		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264020		+H74939264020I		39264-02	6F Convey FR4	EA	-	08714729890263		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264030		+H74939264030J		39264-03	6F Convey FR5	EA	-	08714729890270		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264030		+H74939264030J		39264-03	6F Convey FR5	EA	-	08714729890270		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264040		+H74939264040K		39264-04	6F Convey FR6	EA	-	08714729890287		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264040		+H74939264040K		39264-04	6F Convey FR6	EA	-	08714729890287		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264050		+H74939264050L		39264-05	6F Convey FL3	EA	-	08714729890294		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264050		+H74939264050L		39264-05	6F Convey FL3	EA	-	08714729890294		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264060		+H74939264060M		39264-06	6F Convey FL3.5	EA	-	08714729890300		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264060		+H74939264060M		39264-06	6F Convey FL3.5	EA	-	08714729890300		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264070		+H74939264070N		39264-07	6F Convey FL4	EA	-	08714729890317		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264070		+H74939264070N		39264-07	6F Convey FL4	EA	-	08714729890317		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264080		+H74939264080O		39264-08	6F Convey FL4.5	EA	-	08714729890324		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264080		+H74939264080O		39264-08	6F Convey FL4.5	EA	-	08714729890324		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74939264090		+H74939264090P		39264-09	6F Convey FL5	EA	-	08714729890331		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264090		+H74939264090P		39264-09	6F Convey FL5	EA	-	08714729890331		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264100		+H74939264100H		39264-10	6F Convey FL6	EA	-	08714729890348		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264100		+H74939264100H		39264-10	6F Convey FL6	EA	-	08714729890348		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264121O		+H74939264121OK		39264-121	6F Convey RC3.5 SC SH (SIDE HOLES)	EA	-	08714729890355		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264121O		+H74939264121OK		39264-121	6F Convey RC3.5 SC SH (SIDE HOLES)	EA	-	08714729890355		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264124O		+H74939264124ON		39264-124	6F Convey AL.75 SH (SIDE HOLES)	EA	-	08714729890362		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264124O		+H74939264124ON		39264-124	6F Convey AL.75 SH (SIDE HOLES)	EA	-	08714729890362		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264126O		+H74939264126OP		39264-126	6F Convey RCB SH (SIDE HOLES)	EA	-	08714729890379		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264126O		+H74939264126OP		39264-126	6F Convey RCB SH (SIDE HOLES)	EA	-	08714729890379		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264127O		+H74939264127OQ		39264-127	6F Convey LCB SH (SIDE HOLES)	EA	-	08714729890386		-	-	-	-	-	-	-	-
GUIDE CATHETERS	H74939264127O		+H74939264127OQ		39264-127	6F Convey LCB SH (SIDE HOLES)	EA	-	08714729890386		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264129O		+H74939264129OS		39264-129	6F Convey IM SH (SIDE HOLES)	EA	-	08714729848998		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264141O		+H74939264141OM		39264-141	6F Convey HS SH (SIDE HOLES)	EA	-	08714729849001		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264170		+H74939264170O		39264-17	6F Convey AR1	EA	-	08714729849018		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264180		+H74939264180P		39264-18	6F Convey AR2	EA	-	08714729849025		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264190		+H74939264190Q		39264-19	6F Convey AL1	EA	-	08714729849032		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264200		+H74939264200I		39264-20	6F Convey AL2	EA	-	08714729849049		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264210		+H74939264210J		39264-21	6F Convey AL3	EA	-	08714729849056		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264220		+H74939264220K		39264-22	6F Convey AL.75	EA	-	08714729849063		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264240		+H74939264240M		39264-24	6F Convey RCB	EA	-	08714729849070		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264250		+H74939264250N		39264-25	6F Convey LCB	EA	-	08714729849087		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264260		+H74939264260O		39264-26	6F Convey IM	EA	-	08714729849094		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264268O		+H74939264268OW		39264-268	6F Convey FCL3.5 SH (Side Holes)	EA	-	08714729849100		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264269O		+H74939264269OX		39264-269	6F Convey FCL4 SH (Side Holes)	EA	-	08714729849117		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264270O		+H74939264270OP		39264-270	6F Convey FCL4.5 SH (Side Holes)	EA	-	08714729849124		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264271O		+H74939264271OQ		39264-271	6F Convey FCL5 SH (Side Holes)	EA	-	08714729849131		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264272O		+H74939264272OR		39264-272	6F Convey FCL3.5	EA	-	08714729849148		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264273O		+H74939264273OS		39264-273	6F Convey FCL4	EA	-	08714729849155		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264274O		+H74939264274OT		39264-274	6F Convey FCL4.5	EA	-	08714729849162		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264275O		+H74939264275OU		39264-275	6F Convey FCL5	EA	-	08714729849179		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264410		+H74939264410L		39264-41	6F Convey HS	EA	-	08714729849186		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264442O		+H74939264442OQ		39264-442	6F Convey FR3	EA	-	08714729849193		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264443O		+H74939264443OR		39264-443	6F Convey FR3 SH (SIDE HOLES)	EA	-	08714729849209		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264448O		+H74939264448OW		39264-448	6F Convey RC4 SC	EA	-	08714729849216		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264449O		+H74939264449OX		39264-449	6F Convey RC4 SC SH (SIDE HOLES)	EA	-	08714729849223		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264460		+H74939264460Q		39264-46	6F Convey RC3.5 SC	EA	-	08714729849230		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264470		+H74939264470R		39264-47	6F Convey FR3.5 SH (SIDE HOLES)	EA	-	08714729849247		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264472O		+H74939264472OT		39264-472	6F Convey RADIAL	EA	-	08714729849254		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264473O		+H74939264473OU		39264-473	6F Convey RADIAL SH (SIDE HOLES)	EA	-	08714729849261		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264480		+H74939264480S		39264-48	6F Convey FR4 SH (SIDE HOLES)	EA	-	08714729849278		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392644 90		+H749392644 90T		39264-49	6F Convey FR5 SH (SIDE HOLES)	EA	-	08714729849285		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392644960		+H749392644960Z		39264-496	6F Convey ART3	EA	-	08714729849292		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392644970		+H749392644970-		39264-497	6F Convey ART3 SH (SIDE HOLES)	EA	-	08714729849308		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392644980		+H749392644980.		39264-498	6F Convey ART3.5	EA	-	08714729849315		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392644990		+H749392644990		39264-499	6F Convey ART3.5 SH (SIDE HOLES)	EA	-	08714729849322		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264500		+H74939264500L		39264-50	6F Convey FR6 SH (SIDE HOLES)	EA	-	08714729849339		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645000		+H749392645000L		39264-500	6F Convey ART4	EA	-	08714729849346		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645010		+H749392645010M		39264-501	6F Convey ART4 SH (SIDE HOLES)	EA	-	08714729849353		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645020		+H749392645020N		39264-502	6F Convey ART4.5	EA	-	08714729849360		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645030		+H749392645030O		39264-503	6F Convey ART4.5 SH (SIDE HOLES)	EA	-	08714729849377		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264510		+H74939264510M		39264-51	6F Convey FL3 SH (SIDE HOLES)	EA	-	08714729849384		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645140		+H749392645140Q		39264-514	6F Convey FR4.5	EA	-	08714729849391		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645150		+H749392645150R		39264-515	6F Convey FR4.5 SH (SIDE HOLES)	EA	-	08714729849407		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264520		+H74939264520N		39264-52	6F Convey FL3.5 SH (SIDE HOLES)	EA	-	08714729849414		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264530		+H74939264530O		39264-53	6F Convey FL4 SH (SIDE HOLES)	EA	-	08714729849421		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264540		+H74939264540P		39264-54	6F Convey FL4.5 SH (SIDE HOLES)	EA	-	08714729849438		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264550		+H74939264550Q		39264-55	6F Convey FL5 SH (SIDE HOLES)	EA	-	08714729849445		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264560		+H74939264560R		39264-56	6F Convey FL6 SH (SIDE HOLES)	EA	-	08714729849452		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645730		+H749392645730V		39264-573	6F Convey CLS3	EA	-	08714729849469		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645740		+H749392645740W		39264-574	6F Convey CLS3.5	EA	-	08714729849476		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645750		+H749392645750X		39264-575	6F Convey CLS4	EA	-	08714729849483		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645760		+H749392645760Y		39264-576	6F Convey CLS4.5	EA	-	08714729849490		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645770		+H749392645770Z		39264-577	6F Convey CLS3 SH (SIDE HOLES)	EA	-	08714729849506		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645780		+H749392645780-		39264-578	6F Convey CLS3.5 SH (SIDE HOLES)	EA	-	08714729849513		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645790		+H749392645790.		39264-579	6F Convey CLS4 SH (SIDE HOLES)	EA	-	08714729849520		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645800		+H749392645800T		39264-580	6F Convey CLS4.5 SH (SIDE HOLES)	EA	-	08714729849537		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645830		+H749392645830W		39264-583	6F Convey Kimny	EA	-	08714729849544		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392645910		+H749392645910V		39264-591	6F Convey Kimny SH (SIDE HOLES)	EA	-	08714729849551		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264660		+H74939264660S		39264-66	6F Convey AR1 SH (SIDE HOLES)	EA	-	08714729849568		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646600		+H749392646600S		39264-660	6F Convey JL3	EA	-	08714729849575		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646610		+H749392646610T		39264-661	6F Convey JL3.5	EA	-	08714729849582		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646620		+H749392646620U		39264-662	6F Convey JL4	EA	-	08714729849599		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646630		+H749392646630V		39264-663	6F Convey JL4.5	EA	-	08714729849605		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646640		+H749392646640W		39264-664	6F Convey JL5	EA	-	08714729849612		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646650		+H749392646650X		39264-665	6F Convey JL6	EA	-	08714729849629		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646660		+H749392646660Y		39264-666	6F Convey JL3 SH (SIDE HOLES)	EA	-	08714729849636		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646670		+H749392646670Z		39264-667	6F Convey JL3.5 SH (SIDE HOLES)	EA	-	08714729849643		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646680		+H749392646680-		39264-668	6F Convey JL4 SH (SIDE HOLES)	EA	-	08714729849650		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646690		+H749392646690.		39264-669	6F Convey JL4.5 SH (SIDE HOLES)	EA	-	08714729849667		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264670		+H74939264670T		39264-67	6F Convey AR2 SH (SIDE HOLES)	EA	-	08714729849674		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646700		+H749392646700T		39264-670	6F Convey JL5 SH (SIDE HOLES)	EA	-	08714729849681		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392646710		+H749392646710U		39264-671	6F Convey JL6 SH (SIDE HOLES)	EA	-	08714729849698		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264680		+H749392646680U		39264-68	6F Convey AL1 SH (SIDE HOLES)	EA	-	08714729849704		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646840		+H749392646840Y		39264-684	6F Convey JR3	EA	-	08714729849711		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646850		+H749392646850Z		39264-685	6F Convey JR3.5	EA	-	08714729849728		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646860		+H749392646860-		39264-686	6F Convey JR4	EA	-	08714729849735		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646870		+H749392646870.		39264-687	6F Convey JR4.5	EA	-	08714729849742		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646880		+H749392646880		39264-688	6F Convey JR5	EA	-	08714729849759		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646890		+H749392646890$		39264-689	6F Convey JR6	EA	-	08714729849766		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264690		+H749392646900V		39264-69	6F Convey AL2 SH (SIDE HOLES)	EA	-	08714729849773		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646900		+H749392646900V		39264-690	6F Convey JR3 SH (SIDE HOLES)	EA	-	08714729849780		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646910		+H749392646910W		39264-691	6F Convey JR3.5 SH (SIDE HOLES)	EA	-	08714729849797		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646920		+H749392646920X		39264-692	6F Convey JR4 SH (SIDE HOLES)	EA	-	08714729849803		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646930		+H749392646930Y		39264-693	6F Convey JR4.5 SH (SIDE HOLES)	EA	-	08714729849810		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646940		+H749392646940Z		39264-694	6F Convey JR5 SH (SIDE HOLES)	EA	-	08714729849827		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392646950		+H749392646950-		39264-695	6F Convey JR6 SH (SIDE HOLES)	EA	-	08714729849834		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264700		+H749392647000N		39264-70	6F Convey AL3 SH (SIDE HOLES)	EA	-	08714729849841		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647130		+H749392647130R		39264-713	6F Convey LeftBU3	EA	-	08714729849858		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647140		+H749392647140S		39264-714	6F Convey LeftBU3.5	EA	-	08714729849865		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647150		+H749392647150T		39264-715	6F Convey LeftBU3.75	EA	-	08714729849872		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647160		+H749392647160U		39264-716	6F Convey LeftBU4	EA	-	08714729849889		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647170		+H749392647170V		39264-717	6F Convey LeftBU4.5	EA	-	08714729849896		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647180		+H749392647180W		39264-718	6F Convey LeftBU5	EA	-	08714729849902		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647190		+H749392647190X		39264-719	6F Convey LeftBU3 SH (SIDE HOLES)	EA	-	08714729849919		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647200		+H749392647200P		39264-720	6F Convey LeftBU3.5 SH (SIDE HOLES)	EA	-	08714729849926		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647210		+H749392647210Q		39264-721	6F Convey LeftBU3.75 SH (SIDE HOLES)	EA	-	08714729849933		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647220		+H749392647220R		39264-722	6F Convey LeftBU4 SH (SIDE HOLES)	EA	-	08714729849940		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647230		+H749392647230S		39264-723	6F Convey LeftBU4.5 SH (SIDE HOLES)	EA	-	08714729849957		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647240		+H749392647240T		39264-724	6F Convey LeftBU5 SH (SIDE HOLES)	EA	-	08714729849964		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647250		+H749392647250U		39264-725	6F Convey FCL3	EA	-	08714729849971		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647260		+H749392647260V		39264-726	6F Convey CLS3.25	EA	-	08714729849988		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647270		+H749392647270W		39264-727	6F Convey CLS3.75	EA	-	08714729849995		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647280		+H749392647280X		39264-728	6F Convey CLS4.25	EA	-	08714729850007		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647290		+H749392647290Y		39264-729	6F Convey LeftBU3.25	EA	-	08714729850014		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647300		+H749392647300Q		39264-730	6F Convey LeftBU4.25	EA	-	08714729850021		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647310		+H749392647310R		39264-731	6F Convey LeftBU4.75	EA	-	08714729850038		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647320		+H749392647320S		39264-732	6F Convey ART3.75	EA	-	08714729850045		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647330		+H749392647330T		39264-733	6F Convey ART4.25	EA	-	08714729850052		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647340		+H749392647340U		39264-734	6F Convey RC5 SC	EA	-	08714729850069		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647350		+H749392647350V		39264-735	6F Convey RBL3.5	EA	-	08714729850076		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647360		+H749392647360W		39264-736	6F Convey RBL4	EA	-	08714729850083		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647370		+H749392647370X		39264-737	6F Convey RBL4.5	EA	-	08714729850090		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392647380		+H749392647380Y		39264-738	6F Convey RBR3	EA	-	08714729850106		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647390		+H749392647390Z		39264-739	6F Convey RBR3.5	EA	-	08714729850113		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647400		+H749392647400R		39264-740	6F Convey RBR4	EA	-	08714729850120		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647410		+H749392647410S		39264-741	6F Convey TIG3	EA	-	08714729850137		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647420		+H749392647420T		39264-742	6F Convey TIG3.5	EA	-	08714729850144		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647430		+H749392647430U		39264-743	6F Convey TIG4	EA	-	08714729850151		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647440		+H749392647440V		39264-744	6F Convey TIG4.5	EA	-	08714729850168		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647450		+H749392647450W		39264-745	6F Convey TIG5	EA	-	08714729850175		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647460		+H749392647460X		39264-746	6F Convey FCL3 SH (Side Holes)	EA	-	08714729850182		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647470		+H749392647470Y		39264-747	6F Convey CLS3.25 SH (SIDE HOLES)	EA	-	08714729850199		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647480		+H749392647480Z		39264-748	6F Convey CLS3.75 SH (SIDE HOLES)	EA	-	08714729850205		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647490		+H749392647490-		39264-749	6F Convey CLS4.25 SH (SIDE HOLES)	EA	-	08714729850212		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647500		+H749392647500S		39264-750	6F Convey LeftBU3.25 SH (SIDE HOLES)	EA	-	08714729850229		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647510		+H749392647510T		39264-751	6F Convey LeftBU4.25 SH (SIDE HOLES)	EA	-	08714729850236		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647520		+H749392647520U		39264-752	6F Convey LeftBU4.75 SH (SIDE HOLES)	EA	-	08714729850243		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647530		+H749392647530V		39264-753	6F Convey ART3.75 SH (SIDE HOLES)	EA	-	08714729850250		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647540		+H749392647540W		39264-754	6F Convey ART4.25 SH (SIDE HOLES)	EA	-	08714729850267		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647550		+H749392647550X		39264-755	6F Convey RC5 SC SH (SIDE HOLES)	EA	-	08714729850274		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647560		+H749392647560Y		39264-756	6F Convey RBL3.5 SH (SIDE HOLES)	EA	-	08714729850281		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647570		+H749392647570Z		39264-757	6F Convey RBL4 SH (SIDE HOLES)	EA	-	08714729850298		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647580		+H749392647580-		39264-758	6F Convey RBL4.5 SH (SIDE HOLES)	EA	-	08714729850304		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647590		+H749392647590.		39264-759	6F Convey RBR3 SH (SIDE HOLES)	EA	-	08714729850311		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647600		+H749392647600T		39264-760	6F Convey RBR3.5 SH (SIDE HOLES)	EA	-	08714729850328		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647610		+H749392647610U		39264-761	6F Convey RBR4 SH (SIDE HOLES)	EA	-	08714729850335		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647620		+H749392647620V		39264-762	6F Convey TIG3 SH (SIDE HOLES)	EA	-	08714729850342		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647630		+H749392647630W		39264-763	6F Convey TIG3.5 SH (SIDE HOLES)	EA	-	08714729850359		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647640		+H749392647640X		39264-764	6F Convey TIG4 SH (SIDE HOLES)	EA	-	08714729850366		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647650		+H749392647650Y		39264-765	6F Convey TIG4.5 SH (SIDE HOLES)	EA	-	08714729850373		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647660		+H749392647660Z		39264-766	6F Convey TIG5 SH (SIDE HOLES)	EA	-	08714729850380		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647670		+H749392647670-		39264-767	6F Convey MPA	EA	-	08714729850397		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647680		+H749392647680.		39264-768	6F Convey MPA SH (SIDE HOLES)	EA	-	08714729850403		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647690		+H749392647690		39264-769	6F Convey RB	EA	-	08714729850410		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392647700		+H749392647700U		39264-770	6F Convey RB SH (SIDE HOLES)	EA	-	08714729850427		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264850		+H74939264850T		39264-85	6F Convey AL1.5	EA	-	08714729850434		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939264890		+H74939264890X		39264-89	6F Convey AL1.5 SH (SIDE HOLES)	EA	-	08714729850441		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265010		+H74939265010I		39265-01	7F Convey FR3.5	EA	-	08714729850458		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265020		+H74939265020J		39265-02	7F Convey FR4	EA	-	08714729850465		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265030		+H74939265030K		39265-03	7F Convey FR5	EA	-	08714729850472		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265040		+H74939265040L		39265-04	7F Convey FR6	EA	-	08714729850489		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265050		+H74939265050M		39265-05	7F Convey FL3	EA	-	08714729850496		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265060		+H74939265060N		39265-06	7F Convey FL3.5	EA	-	08714729850502		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H74939265070		+H74939265070O		39265-07	7F Convey FL4	EA	-	08714729850519		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265080		+H74939265080P		39265-08	7F Convey FL4.5	EA	-	08714729850526		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265090		+H74939265090Q		39265-09	7F Convey FL5	EA	-	08714729850533		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265100		+H74939265100I		39265-10	7F Convey FL6	EA	-	08714729850540		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392651210		+H749392651210L		39265-121	7F Convey RC3.5 SC SH (SIDE HOLES)	EA	-	08714729850557		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392651240		+H749392651240O		39265-124	7F Convey AL.75 SH (SIDE HOLES)	EA	-	08714729850564		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392651260		+H749392651260Q		39265-126	7F Convey RCB SH (SIDE HOLES)	EA	-	08714729850571		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392651270		+H749392651270R		39265-127	7F Convey LCB SH (SIDE HOLES)	EA	-	08714729850588		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392651290		+H749392651290T		39265-129	7F Convey IM SH (SIDE HOLES)	EA	-	08714729850595		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392651410		+H749392651410N		39265-141	7F Convey HS SH (SIDE HOLES)	EA	-	08714729850601		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265170		+H74939265170P		39265-17	7F Convey AR1	EA	-	08714729850618		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265180		+H74939265180Q		39265-18	7F Convey AR2	EA	-	08714729850625		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265190		+H74939265190R		39265-19	7F Convey AL1	EA	-	08714729850632		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265200		+H74939265200J		39265-20	7F Convey AL2	EA	-	08714729850649		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265210		+H74939265210K		39265-21	7F Convey AL3	EA	-	08714729850656		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265220		+H74939265220L		39265-22	7F Convey AL.75	EA	-	08714729850663		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265240		+H74939265240N		39265-24	7F Convey RCB	EA	-	08714729850670		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265250		+H74939265250O		39265-25	7F Convey LCB	EA	-	08714729850687		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265260		+H74939265260P		39265-26	7F Convey IM	EA	-	08714729850694		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652680		+H749392652680X		39265-268	7F Convey FCL3.5 SH (Side Holes)	EA	-	08714729850700		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652690		+H749392652690Y		39265-269	7F Convey FCL4 SH (Side Holes)	EA	-	08714729850717		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652700		+H749392652700Q		39265-270	7F Convey FCL4.5 SH (Side Holes)	EA	-	08714729850724		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652710		+H749392652710R		39265-271	7F Convey FCL5 SH (Side Holes)	EA	-	08714729850731		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652720		+H749392652720S		39265-272	7F Convey FCL3.5	EA	-	08714729850748		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652730		+H749392652730T		39265-273	7F Convey FCL4	EA	-	08714729850755		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652740		+H749392652740U		39265-274	7F Convey FCL4.5	EA	-	08714729850762		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392652750		+H749392652750V		39265-275	7F Convey FCL5	EA	-	08714729850779		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265410		+H74939265410M		39265-41	7F Convey HS	EA	-	08714729850786		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654420		+H749392654420R		39265-442	7F Convey FR3	EA	-	08714729850793		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654430		+H749392654430S		39265-443	7F Convey FR3 SH (SIDE HOLES)	EA	-	08714729850809		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654480		+H749392654480X		39265-448	7F Convey RC4 SC	EA	-	08714729850816		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654490		+H749392654490Y		39265-449	7F Convey RC4 SC SH (SIDE HOLES)	EA	-	08714729850823		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265460		+H74939265460R		39265-46	7F Convey RC3.5 SC	EA	-	08714729850830		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265470		+H74939265470S		39265-47	7F Convey FR3.5 SH (SIDE HOLES)	EA	-	08714729850847		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654720		+H749392654720U		39265-472	7F Convey RADIAL	EA	-	08714729850854		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654730		+H749392654730V		39265-473	7F Convey RADIAL SH (SIDE HOLES)	EA	-	08714729850861		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265480		+H74939265480T		39265-48	7F Convey FR4 SH (SIDE HOLES)	EA	-	08714729850878		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265490		+H74939265490U		39265-49	7F Convey FR5 SH (SIDE HOLES)	EA	-	08714729850885		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654960		+H749392654960-		39265-496	7F Convey ART3	EA	-	08714729850892		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654970		+H749392654970.		39265-497	7F Convey ART3 SH (SIDE HOLES)	EA	-	08714729850908		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392654980		+H749392654980		39265-498	7F Convey ART3.5	EA	-	08714729850915		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392654990		+H749392654990$		39265-499	7F Convey ART3.5 SH (SIDE HOLES)	EA	-	08714729850922		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265500		+H74939265500M		39265-50	7F Convey FR6 SH (SIDE HOLES)	EA	-	08714729850939		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655000		+H749392655000M		39265-500	7F Convey ART4	EA	-	08714729850946		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655010		+H749392655010N		39265-501	7F Convey ART4 SH (SIDE HOLES)	EA	-	08714729850953		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655020		+H749392655020O		39265-502	7F Convey ART4.5	EA	-	08714729850960		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655030		+H749392655030P		39265-503	7F Convey ART4.5 SH (SIDE HOLES)	EA	-	08714729850977		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265510		+H74939265510N		39265-51	7F Convey FL3 SH (SIDE HOLES)	EA	-	08714729850984		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655140		+H749392655140R		39265-514	7F Convey FR4.5	EA	-	08714729850991		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655150		+H749392655150S		39265-515	7F Convey FR4.5 SH (SIDE HOLES)	EA	-	08714729851004		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265520		+H74939265520O		39265-52	7F Convey FL3.5 SH (SIDE HOLES)	EA	-	08714729851011		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265530		+H74939265530P		39265-53	7F Convey FL4 SH (SIDE HOLES)	EA	-	08714729851028		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265540		+H74939265540Q		39265-54	7F Convey FL4.5 SH (SIDE HOLES)	EA	-	08714729851035		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265550		+H74939265550R		39265-55	7F Convey FL5 SH (SIDE HOLES)	EA	-	08714729851042		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265560		+H74939265560S		39265-56	7F Convey FL6 SH (SIDE HOLES)	EA	-	08714729851059		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655730		+H749392655730W		39265-573	7F Convey CLS3	EA	-	08714729851066		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655740		+H749392655740X		39265-574	7F Convey CLS3.5	EA	-	08714729851073		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655750		+H749392655750Y		39265-575	7F Convey CLS4	EA	-	08714729851080		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655760		+H749392655760Z		39265-576	7F Convey CLS4.5	EA	-	08714729851097		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655770		+H749392655770-		39265-577	7F Convey CLS3 SH (SIDE HOLES)	EA	-	08714729851103		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655780		+H749392655780.		39265-578	7F Convey CLS3.5 SH (SIDE HOLES)	EA	-	08714729851110		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655790		+H749392655790		39265-579	7F Convey CLS4 SH (SIDE HOLES)	EA	-	08714729851127		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655800		+H749392655800U		39265-580	7F Convey CLS4.5 SH (SIDE HOLES)	EA	-	08714729851134		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655830		+H749392655830X		39265-583	7F Convey Kimny	EA	-	08714729851141		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392655910		+H749392655910W		39265-591	7F Convey Kimny SH (SIDE HOLES)	EA	-	08714729851158		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265660		+H74939265660T		39265-66	7F Convey AR1 SH (SIDE HOLES)	EA	-	08714729851165		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656600		+H749392656600T		39265-660	7F Convey JL3	EA	-	08714729851172		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656610		+H749392656610U		39265-661	7F Convey JL3.5	EA	-	08714729851189		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656620		+H749392656620V		39265-662	7F Convey JL4	EA	-	08714729851196		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656630		+H749392656630W		39265-663	7F Convey JL4.5	EA	-	08714729851202		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656640		+H749392656640X		39265-664	7F Convey JL5	EA	-	08714729851219		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656650		+H749392656650Y		39265-665	7F Convey JL6	EA	-	08714729851226		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656660		+H749392656660Z		39265-666	7F Convey JL3 SH (SIDE HOLES)	EA	-	08714729851233		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656670		+H749392656670-		39265-667	7F Convey JL3.5 SH (SIDE HOLES)	EA	-	08714729851240		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656680		+H749392656680.		39265-668	7F Convey JL4 SH (SIDE HOLES)	EA	-	08714729851257		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656690		+H749392656690		39265-669	7F Convey JL4.5 SH (SIDE HOLES)	EA	-	08714729851264		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265670		+H74939265670U		39265-67	7F Convey AR2 SH (SIDE HOLES)	EA	-	08714729851271		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656700		+H749392656700U		39265-670	7F Convey JL5 SH (SIDE HOLES)	EA	-	08714729851288		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656710		+H749392656710V		39265-671	7F Convey JL6 SH (SIDE HOLES)	EA	-	08714729851295		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265680		+H74939265680V		39265-68	7F Convey AL1 SH (SIDE HOLES)	EA	-	08714729851301		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656840		+H749392656840Z		39265-684	7F Convey JR3	EA	-	08714729851318		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656850		+H749392656850-		39265-685	7F Convey JR3.5	EA	-	08714729851325		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392656860		+H749392656860.		39265-686	7F Convey JR4	EA	-	08714729851332		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656870		+H749392656870		39265-687	7F Convey JR4.5	EA	-	08714729851349		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656880		+H749392656880$		39265-688	7F Convey JR5	EA	-	08714729851356		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656890		+H749392656890/		39265-689	7F Convey JR6	EA	-	08714729851363		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265690		+H74939265690W		39265-69	7F Convey AL2 SH (SIDE HOLES)	EA	-	08714729851370		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656900		+H749392656900W		39265-690	7F Convey JR3 SH (SIDE HOLES)	EA	-	08714729851387		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656910		+H749392656910X		39265-691	7F Convey JR3.5 SH (SIDE HOLES)	EA	-	08714729851394		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656920		+H749392656920Y		39265-692	7F Convey JR4 SH (SIDE HOLES)	EA	-	08714729851400		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656930		+H749392656930Z		39265-693	7F Convey JR4.5 SH (SIDE HOLES)	EA	-	08714729851417		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656940		+H749392656940-		39265-694	7F Convey JR5 SH (SIDE HOLES)	EA	-	08714729851424		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392656950		+H749392656950.		39265-695	7F Convey JR6 SH (SIDE HOLES)	EA	-	08714729851431		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939265700		+H74939265700O		39265-70	7F Convey AL3 SH (SIDE HOLES)	EA	-	08714729851448		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657130		+H749392657130S		39265-713	7F Convey LeftBU3	EA	-	08714729851455		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657140		+H749392657140T		39265-714	7F Convey LeftBU3.5	EA	-	08714729851462		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657150		+H749392657150U		39265-715	7F Convey LeftBU3.75	EA	-	08714729851479		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657160		+H749392657160V		39265-716	7F Convey LeftBU4	EA	-	08714729851486		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657170		+H749392657170W		39265-717	7F Convey LeftBU4.5	EA	-	08714729851493		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657180		+H749392657180X		39265-718	7F Convey LeftBU5	EA	-	08714729851509		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657190		+H749392657190Y		39265-719	7F Convey LeftBU3 SH (SIDE HOLES)	EA	-	08714729851516		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657200		+H749392657200Q		39265-720	7F Convey LeftBU3.5 SH (SIDE HOLES)	EA	-	08714729851523		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657210		+H749392657210R		39265-721	7F Convey LeftBU3.75 SH (SIDE HOLES)	EA	-	08714729851530		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657220		+H749392657220S		39265-722	7F Convey LeftBU4 SH (SIDE HOLES)	EA	-	08714729851547		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657230		+H749392657230T		39265-723	7F Convey LeftBU4.5 SH (SIDE HOLES)	EA	-	08714729851554		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657240		+H749392657240U		39265-724	7F Convey LeftBU5 SH (SIDE HOLES)	EA	-	08714729851561		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657250		+H749392657250V		39265-725	7F Convey FCL3	EA	-	08714729851578		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657260		+H749392657260W		39265-726	7F Convey CLS3.25	EA	-	08714729851585		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657270		+H749392657270X		39265-727	7F Convey CLS3.75	EA	-	08714729851592		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657280		+H749392657280Y		39265-728	7F Convey CLS4.25	EA	-	08714729851608		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657290		+H749392657290Z		39265-729	7F Convey LeftBU3.25	EA	-	08714729851615		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657300		+H749392657300R		39265-730	7F Convey LeftBU4.25	EA	-	08714729851622		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657310		+H749392657310S		39265-731	7F Convey LeftBU4.75	EA	-	08714729851639		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657320		+H749392657320T		39265-732	7F Convey ART3.75	EA	-	08714729851646		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657330		+H749392657330U		39265-733	7F Convey ART4.25	EA	-	08714729851653		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657340		+H749392657340V		39265-734	7F Convey RC5 SC	EA	-	08714729851660		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657350		+H749392657350W		39265-735	7F Convey RBL3.5	EA	-	08714729851677		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657360		+H749392657360X		39265-736	7F Convey RBL4	EA	-	08714729851684		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657370		+H749392657370Y		39265-737	7F Convey RBL4.5	EA	-	08714729851691		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657380		+H749392657380Z		39265-738	7F Convey RBR3	EA	-	08714729851707		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657390		+H749392657390-		39265-739	7F Convey RBR3.5	EA	-	08714729851714		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657400		+H749392657400S		39265-740	7F Convey RBR4	EA	-	08714729851721		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657410		+H749392657410T		39265-741	7F Convey TIG3	EA	-	08714729851738		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392657420		+H749392657420U		39265-742	7F Convey TIG3.5	EA	-	08714729851745		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657430		+H749392657430V		39265-743	7F Convey TIG4	EA	-	08714729851752		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657440		+H749392657440W		39265-744	7F Convey TIG4.5	EA	-	08714729851769		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657450		+H749392657450X		39265-745	7F Convey TIG5	EA	-	08714729851776		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657460		+H749392657460Y		39265-746	7F Convey FCL3 SH (Side Holes)	EA	-	08714729851783		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657470		+H749392657470Z		39265-747	7F Convey CLS3.25 SH (SIDE HOLES)	EA	-	08714729851790		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657480		+H749392657480-		39265-748	7F Convey CLS3.75 SH (SIDE HOLES)	EA	-	08714729851806		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657490		+H749392657490.		39265-749	7F Convey CLS4.25 SH (SIDE HOLES)	EA	-	08714729851813		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657500		+H749392657500T		39265-750	7F Convey LeftBU3.25 SH (SIDE HOLES)	EA	-	08714729851820		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657510		+H749392657510U		39265-751	7F Convey LeftBU4.25 SH (SIDE HOLES)	EA	-	08714729851837		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657520		+H749392657520V		39265-752	7F Convey LeftBU4.75 SH (SIDE HOLES)	EA	-	08714729851844		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657530		+H749392657530W		39265-753	7F Convey ART3.75 SH (SIDE HOLES)	EA	-	08714729851851		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657540		+H749392657540X		39265-754	7F Convey ART4.25 SH (SIDE HOLES)	EA	-	08714729851868		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657550		+H749392657550Y		39265-755	7F Convey RC5 SC SH (SIDE HOLES)	EA	-	08714729851875		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657560		+H749392657560Z		39265-756	7F Convey RBL3.5 SH (SIDE HOLES)	EA	-	08714729851882		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657570		+H749392657570-		39265-757	7F Convey RBL4 SH (SIDE HOLES)	EA	-	08714729851899		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657580		+H749392657580.		39265-758	7F Convey RBL4.5 SH (SIDE HOLES)	EA	-	08714729851905		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657590		+H749392657590		39265-759	7F Convey RBR3 SH (SIDE HOLES)	EA	-	08714729851912		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657600		+H749392657600U		39265-760	7F Convey RBR3.5 SH (SIDE HOLES)	EA	-	08714729851929		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657610		+H749392657610V		39265-761	7F Convey RBR4 SH (SIDE HOLES)	EA	-	08714729851936		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657620		+H749392657620W		39265-762	7F Convey TIG3 SH (SIDE HOLES)	EA	-	08714729851943		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657630		+H749392657630X		39265-763	7F Convey TIG3.5 SH (SIDE HOLES)	EA	-	08714729851950		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657640		+H749392657640Y		39265-764	7F Convey TIG4 SH (SIDE HOLES)	EA	-	08714729851967		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657650		+H749392657650Z		39265-765	7F Convey TIG4.5 SH (SIDE HOLES)	EA	-	08714729851974		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657660		+H749392657660-		39265-766	7F Convey TIG5 SH (SIDE HOLES)	EA	-	08714729851981		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657670		+H749392657670.		39265-767	7F Convey MPA	EA	-	08714729851998		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657680		+H749392657680		39265-768	7F Convey MPA SH (SIDE HOLES)	EA	-	08714729852001		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657690		+H749392657690$		39265-769	7F Convey RB	EA	-	08714729852018		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392657700		+H749392657700V		39265-770	7F Convey RB SH (SIDE HOLES)	EA	-	08714729852025		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392658850		+H749392658850U		39265-85	7F Convey AL1.5	EA	-	08714729852032		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392658890		+H749392658890Y		39265-89	7F Convey AL1.5 SH (SIDE HOLES)	EA	-	08714729852049		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 10		+H749392660 10J		39266-01	8F Convey FR3.5	EA	-	08714729852056		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 20		+H749392660 20K		39266-02	8F Convey FR4	EA	-	08714729852063		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 30		+H749392660 30L		39266-03	8F Convey FR5	EA	-	08714729852070		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 40		+H749392660 40M		39266-04	8F Convey FR6	EA	-	08714729852087		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 50		+H749392660 50N		39266-05	8F Convey FL3	EA	-	08714729852094		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 60		+H749392660 60O		39266-06	8F Convey FL3.5	EA	-	08714729852100		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 70		+H749392660 70P		39266-07	8F Convey FL4	EA	-	08714729852117		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 80		+H749392660 80Q		39266-08	8F Convey FL4.5	EA	-	08714729852124		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392660 90		+H749392660 90R		39266-09	8F Convey FL5	EA	-	08714729852131		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661 00		+H749392661 00J		39266-10	8F Convey FL6	EA	-	08714729852148		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392661210		+H749392661210M		39266-121	8F Convey RC3.5 SC SH (SIDE HOLES)	EA	-	08714729852155		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661240		+H749392661240P		39266-124	8F Convey AL.75 SH (SIDE HOLES)	EA	-	08714729852162		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661260		+H749392661260R		39266-126	8F Convey RCB SH (SIDE HOLES)	EA	-	08714729852179		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661270		+H749392661270S		39266-127	8F Convey LCB SH (SIDE HOLES)	EA	-	08714729852186		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661290		+H749392661290U		39266-129	8F Convey IM SH (SIDE HOLES)	EA	-	08714729852193		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661410		+H749392661410O		39266-141	8F Convey HS SH (SIDE HOLES)	EA	-	08714729852209		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266170		+H74939266170Q		39266-17	8F Convey AR1	EA	-	08714729852216		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266180		+H74939266180R		39266-18	8F Convey AR2	EA	-	08714729852223		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266190		+H74939266190S		39266-19	8F Convey AL1	EA	-	08714729852230		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661910		+H749392661910T		39266-191	8F Convey AL.75 90cm	EA	-	08714729852247		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661920		+H749392661920U		39266-192	8F Convey AL.75 90cm SH (Side Holes)	EA	-	08714729852254		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661980		+H749392661980-		39266-198	8F Convey LeftBU3.5 90cm	EA	-	08714729852261		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392661990		+H749392661990.		39266-199	8F Convey LeftBU3.5 90cm SH (Side Holes)	EA	-	08714729852278		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266200		+H74939266200K		39266-20	8F Convey AL2	EA	-	08714729852285		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662000		+H749392662000K		39266-200	8F Convey JL4 90cm	EA	-	08714729852292		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662010		+H749392662010L		39266-201	8F Convey JL4 90cm SH (Side Holes)	EA	-	08714729852308		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662020		+H749392662020M		39266-202	8F Convey JR3.5 90cm	EA	-	08714729852315		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662030		+H749392662030N		39266-203	8F Convey JR3.5 90cm SH (Side Holes)	EA	-	08714729852322		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266210		+H74939266210L		39266-21	8F Convey AL3	EA	-	08714729852339		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266220		+H74939266220M		39266-22	8F Convey AL.75	EA	-	08714729852346		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266240		+H74939266240O		39266-24	8F Convey RCB	EA	-	08714729852353		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266250		+H74939266250P		39266-25	8F Convey LCB	EA	-	08714729852360		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266260		+H74939266260Q		39266-26	8F Convey IM	EA	-	08714729852377		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662680		+H749392662680Y		39266-268	8F Convey FCL3.5 SH (Side Holes)	EA	-	08714729852384		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662690		+H749392662690Z		39266-269	8F Convey FCL4 SH (Side Holes)	EA	-	08714729852391		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662700		+H749392662700R		39266-270	8F Convey FCL4.5 SH (Side Holes)	EA	-	08714729852407		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662710		+H749392662710S		39266-271	8F Convey FCL5 SH (Side Holes)	EA	-	08714729852414		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662720		+H749392662720T		39266-272	8F Convey FCL3.5	EA	-	08714729852421		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662730		+H749392662730U		39266-273	8F Convey FCL4	EA	-	08714729852438		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662740		+H749392662740V		39266-274	8F Convey FCL4.5	EA	-	08714729852445		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392662750		+H749392662750W		39266-275	8F Convey FCL5	EA	-	08714729852452		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392663760		+H749392663760Y		39266-376	8F Convey AL1 90cm	EA	-	08714729852469		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392663770		+H749392663770Z		39266-377	8F Convey AL2 90cm	EA	-	08714729852476		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392663980		+H749392663980		39266-398	8F Convey AL1 90cm SH (Side Holes)	EA	-	08714729852483		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392663990		+H749392663990$		39266-399	8F Convey AL2 90cm SH (Side Holes)	EA	-	08714729852490		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266410		+H74939266410N		39266-41	8F Convey HS	EA	-	08714729852506		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664420		+H749392664420S		39266-442	8F Convey FR3	EA	-	08714729852513		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664430		+H749392664430T		39266-443	8F Convey FR3 SH (SIDE HOLES)	EA	-	08714729852520		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664480		+H749392664480Y		39266-448	8F Convey RC4 SC	EA	-	08714729852537		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664490		+H749392664490Z		39266-449	8F Convey RC4 SC SH (SIDE HOLES)	EA	-	08714729852544		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266460		+H74939266460S		39266-46	8F Convey RC3.5 SC	EA	-	08714729852551		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392665470		+H749392665470T		39266-47	8F Convey FR3.5 SH (SIDE HOLES)	EA	-	08714729852568		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665480		+H749392665480U		39266-48	8F Convey FR4 SH (SIDE HOLES)	EA	-	08714729852599		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665490		+H749392665490V		39266-49	8F Convey FR5 SH (SIDE HOLES)	EA	-	08714729852605		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664960		+H749392664960.		39266-496	8F Convey ART3	EA	-	08714729852612		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664970		+H749392664970		39266-497	8F Convey ART3 SH (SIDE HOLES)	EA	-	08714729852629		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664980		+H749392664980$		39266-498	8F Convey ART3.5	EA	-	08714729852636		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392664990		+H749392664990/		39266-499	8F Convey ART3.5 SH (SIDE HOLES)	EA	-	08714729852643		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665000		+H749392665000N		39266-50	8F Convey FR6 SH (SIDE HOLES)	EA	-	08714729852650		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665000		+H749392665000N		39266-500	8F Convey ART4	EA	-	08714729852667		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665010		+H749392665010O		39266-501	8F Convey ART4 SH (SIDE HOLES)	EA	-	08714729852674		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665020		+H749392665020P		39266-502	8F Convey ART4.5	EA	-	08714729852681		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665030		+H749392665030Q		39266-503	8F Convey ART4.5 SH (SIDE HOLES)	EA	-	08714729852698		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665510		+H749392665510O		39266-51	8F Convey FL3 SH (SIDE HOLES)	EA	-	08714729852704		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665140		+H749392665140S		39266-514	8F Convey FR4.5	EA	-	08714729852711		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665150		+H749392665150T		39266-515	8F Convey FR4.5 SH (SIDE HOLES)	EA	-	08714729852728		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665520		+H749392665520P		39266-52	8F Convey FL3.5 SH (SIDE HOLES)	EA	-	08714729852735		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665530		+H749392665530Q		39266-53	8F Convey FL4 SH (SIDE HOLES)	EA	-	08714729852742		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665540		+H749392665540R		39266-54	8F Convey FL4.5 SH (SIDE HOLES)	EA	-	08714729852759		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665550		+H749392665550S		39266-55	8F Convey FL5 SH (SIDE HOLES)	EA	-	08714729852766		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665560		+H749392665560T		39266-56	8F Convey FL6 SH (SIDE HOLES)	EA	-	08714729852773		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665730		+H749392665730X		39266-573	8F Convey CLS3	EA	-	08714729852780		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665740		+H749392665740Y		39266-574	8F Convey CLS3.5	EA	-	08714729852797		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665750		+H749392665750Z		39266-575	8F Convey CLS4	EA	-	08714729852803		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665760		+H749392665760-		39266-576	8F Convey CLS4.5	EA	-	08714729852810		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665770		+H749392665770.		39266-577	8F Convey CLS3 SH (SIDE HOLES)	EA	-	08714729852827		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665780		+H749392665780		39266-578	8F Convey CLS3.5 SH (SIDE HOLES)	EA	-	08714729852834		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665790		+H749392665790$		39266-579	8F Convey CLS4 SH (SIDE HOLES)	EA	-	08714729852841		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392665800		+H749392665800V		39266-580	8F Convey CLS4.5 SH (SIDE HOLES)	EA	-	08714729852858		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666660		+H749392666660U		39266-66	8F Convey AR1 SH (SIDE HOLES)	EA	-	08714729852889		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666600		+H749392666600U		39266-660	8F Convey JL3	EA	-	08714729852896		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666610		+H749392666610V		39266-661	8F Convey JL3.5	EA	-	08714729852902		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666620		+H749392666620W		39266-662	8F Convey JL4	EA	-	08714729852919		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666630		+H749392666630X		39266-663	8F Convey JL4.5	EA	-	08714729852926		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666640		+H749392666640Y		39266-664	8F Convey JL5	EA	-	08714729852933		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666650		+H749392666650Z		39266-665	8F Convey JL6	EA	-	08714729852940		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666660		+H749392666660-		39266-666	8F Convey JL3 SH (SIDE HOLES)	EA	-	08714729852957		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666670		+H749392666670.		39266-667	8F Convey JL3.5 SH (SIDE HOLES)	EA	-	08714729852964		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666680		+H749392666680		39266-668	8F Convey JL4 SH (SIDE HOLES)	EA	-	08714729852971		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666690		+H749392666690$		39266-669	8F Convey JL4.5 SH (SIDE HOLES)	EA	-	08714729852988		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666670		+H749392666670V		39266-67	8F Convey AR2 SH (SIDE HOLES)	EA	-	08714729852995		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666700		+H749392666700V		39266-670	8F Convey JL5 SH (SIDE HOLES)	EA	-	08714729853008		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392666710		+H749392666710W		39266-671	8F Convey JL6 SH (SIDE HOLES)	EA	-	08714729853015		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266680		+H749392666680W		39266-68	8F Convey AL1 SH (SIDE HOLES)	EA	-	08714729853022		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666840		+H749392666840-		39266-684	8F Convey JR3	EA	-	08714729853039		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666850		+H749392666850.		39266-685	8F Convey JR3.5	EA	-	08714729853046		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666860		+H749392666860		39266-686	8F Convey JR4	EA	-	08714729853053		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666870		+H749392666870$		39266-687	8F Convey JR4.5	EA	-	08714729853060		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666880		+H749392666880/		39266-688	8F Convey JR5	EA	-	08714729853077		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666890		+H749392666890+		39266-689	8F Convey JR6	EA	-	08714729853084		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266690		+H749392666690X		39266-69	8F Convey AL2 SH (SIDE HOLES)	EA	-	08714729853091		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666900		+H749392666900X		39266-690	8F Convey JR3 SH (SIDE HOLES)	EA	-	08714729853107		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666910		+H749392666910Y		39266-691	8F Convey JR3.5 SH (SIDE HOLES)	EA	-	08714729853114		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666920		+H749392666920Z		39266-692	8F Convey JR4 SH (SIDE HOLES)	EA	-	08714729853121		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666930		+H749392666930-		39266-693	8F Convey JR4.5 SH (SIDE HOLES)	EA	-	08714729853138		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666940		+H749392666940.		39266-694	8F Convey JR5 SH (SIDE HOLES)	EA	-	08714729853145		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392666950		+H749392666950		39266-695	8F Convey JR6 SH (SIDE HOLES)	EA	-	08714729853152		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266700		+H749392667000P		39266-70	8F Convey AL3 SH (SIDE HOLES)	EA	-	08714729853169		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667130		+H749392667130T		39266-713	8F Convey LeftBU3	EA	-	08714729853176		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667140		+H749392667140U		39266-714	8F Convey LeftBU3.5	EA	-	08714729853183		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667150		+H749392667150V		39266-715	8F Convey LeftBU3.75	EA	-	08714729853190		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667160		+H749392667160W		39266-716	8F Convey LeftBU4	EA	-	08714729853206		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667170		+H749392667170X		39266-717	8F Convey LeftBU4.5	EA	-	08714729853213		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667180		+H749392667180Y		39266-718	8F Convey LeftBU5	EA	-	08714729853220		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667190		+H749392667190Z		39266-719	8F Convey LeftBU3 SH (SIDE HOLES)	EA	-	08714729853237		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667200		+H749392667200R		39266-720	8F Convey LeftBU3.5 SH (SIDE HOLES)	EA	-	08714729853244		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667210		+H749392667210S		39266-721	8F Convey LeftBU3.75 SH (SIDE HOLES)	EA	-	08714729853251		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667220		+H749392667220T		39266-722	8F Convey LeftBU4 SH (SIDE HOLES)	EA	-	08714729853268		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667230		+H749392667230U		39266-723	8F Convey LeftBU4.5 SH (SIDE HOLES)	EA	-	08714729853275		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667240		+H749392667240V		39266-724	8F Convey LeftBU5 SH (SIDE HOLES)	EA	-	08714729853282		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667250		+H749392667250W		39266-725	8F Convey FCL3	EA	-	08714729853299		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667260		+H749392667260X		39266-726	8F Convey CLS3.25	EA	-	08714729853305		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667270		+H749392667270Y		39266-727	8F Convey CLS3.75	EA	-	08714729853312		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667280		+H749392667280Z		39266-728	8F Convey CLS4.25	EA	-	08714729853329		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667290		+H749392667290-		39266-729	8F Convey LeftBU3.25	EA	-	08714729853336		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667300		+H749392667300S		39266-730	8F Convey LeftBU4.25	EA	-	08714729853343		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667310		+H749392667310T		39266-731	8F Convey LeftBU4.75	EA	-	08714729853350		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667320		+H749392667320U		39266-732	8F Convey ART3.75	EA	-	08714729853367		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667330		+H749392667330V		39266-733	8F Convey ART4.25	EA	-	08714729853374		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667340		+H749392667340W		39266-734	8F Convey RC5 SC	EA	-	08714729853381		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667460		+H749392667460Z		39266-746	8F Convey FCL3 SH (Side Holes)	EA	-	08714729853503		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667470		+H749392667470-		39266-747	8F Convey CLS3.25 SH (SIDE HOLES)	EA	-	08714729853510		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667480		+H749392667480.		39266-748	8F Convey CLS3.75 SH (SIDE HOLES)	EA	-	08714729853527		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H749392667490		+H749392667490		39266-749	8F Convey CLS4.25 SH (SIDE HOLES)	EA	-	08714729853534		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667500		+H749392667500U		39266-750	8F Convey LeftBU3.25 SH (SIDE HOLES)	EA	-	08714729853541		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667510		+H749392667510V		39266-751	8F Convey LeftBU4.25 SH (SIDE HOLES)	EA	-	08714729853558		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667520		+H749392667520W		39266-752	8F Convey LeftBU4.75 SH (SIDE HOLES)	EA	-	08714729853565		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667530		+H749392667530X		39266-753	8F Convey ART3.75 SH (SIDE HOLES)	EA	-	08714729853572		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667540		+H749392667540Y		39266-754	8F Convey ART4.25 SH (SIDE HOLES)	EA	-	08714729853589		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667550		+H749392667550Z		39266-755	8F Convey RC5 SC SH (SIDE HOLES)	EA	-	08714729853596		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667670		+H749392667670		39266-767	8F Convey MPA	EA	-	08714729853718		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H749392667680		+H749392667680$		39266-768	8F Convey MPA SH (SIDE HOLES)	EA	-	08714729853725		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266850		+H74939266850V		39266-85	8F Convey AL1.5	EA	-	08714729853756		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H74939266890		+H74939266890Z		39266-89	8F Convey AL1.5 SH (SIDE HOLES)	EA	-	08714729853763		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706200		+H7493926706200R		39267-0620	FG NC EMERGE MR, US 2.00mm x 6mm	EA	-	08714729846116		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706220		+H7493926706220T		39267-0622	FG NC EMERGE MR, US 2.25mm x 6mm	EA	-	08714729846123		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706250		+H7493926706250W		39267-0625	FG NC EMERGE MR, US 2.50mm x 6mm	EA	-	08714729846130		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706270		+H7493926706270Y		39267-0627	FG NC EMERGE MR, US 2.75mm x 6mm	EA	-	08714729846147		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706300		+H7493926706300S		39267-0630	FG NC EMERGE MR, US 3.00mm x 6mm	EA	-	08714729846154		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706320		+H7493926706320U		39267-0632	FG NC EMERGE MR, US 3.25mm x 6mm	EA	-	08714729846161		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706350		+H7493926706350X		39267-0635	FG NC EMERGE MR, US 3.50mm x 6mm	EA	-	08714729846178		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706370		+H7493926706370Z		39267-0637	FG NC EMERGE MR, US 3.75mm x 6mm	EA	-	08714729846185		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706400		+H7493926706400T		39267-0640	FG NC EMERGE MR, US 4.00mm x 6mm	EA	-	08714729846192		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706450		+H7493926706450Y		39267-0645	FG NC EMERGE MR, US 4.50mm x 6mm	EA	-	08714729846208		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926706500		+H7493926706500U		39267-0650	FG NC EMERGE MR, US 5.00mm x 6mm	EA	-	08714729846215		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708200		+H7493926708200T		39267-0820	FG NC EMERGE MR, US 2.00mm x 8mm	EA	-	08714729846222		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708220		+H7493926708220V		39267-0822	FG NC EMERGE MR, US 2.25mm x 8mm	EA	-	08714729846239		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708250		+H7493926708250Y		39267-0825	FG NC EMERGE MR, US 2.50mm x 8mm	EA	-	08714729846246		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708270		+H7493926708270-		39267-0827	FG NC EMERGE MR, US 2.75mm x 8mm	EA	-	08714729846253		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708300		+H7493926708300U		39267-0830	FG NC EMERGE MR, US 3.00mm x 8mm	EA	-	08714729846260		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708320		+H7493926708320W		39267-0832	FG NC EMERGE MR, US 3.25mm x 8mm	EA	-	08714729846277		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708350		+H7493926708350Z		39267-0835	FG NC EMERGE MR, US 3.50mm x 8mm	EA	-	08714729846284		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708370		+H7493926708370.		39267-0837	FG NC EMERGE MR, US 3.75mm x 8mm	EA	-	08714729846291		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708400		+H7493926708400V		39267-0840	FG NC EMERGE MR, US 4.00mm x 8mm	EA	-	08714729846307		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708450		+H7493926708450-		39267-0845	FG NC EMERGE MR, US 4.50mm x 8mm	EA	-	08714729846314		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708500		+H7493926708500W		39267-0850	FG NC EMERGE MR, US 5.00mm x 8mm	EA	-	08714729846321		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708550		+H7493926708550.		39267-0855	FG NC EMERGE MR, US 5.50mm x 8mm	EA	-	08714729846338		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926708600		+H7493926708600X		39267-0860	FG NC EMERGE MR, US 6.00mm x 8mm	EA	-	08714729846345		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712200		+H7493926712200O		39267-1220	FG NC EMERGE MR, US 2.00mm X 12mm	EA	-	08714729846352		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712220		+H7493926712220Q		39267-1222	FG NC EMERGE MR, US 2.25mm x 12mm	EA	-	08714729846369		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712250		+H7493926712250T		39267-1225	FG NC EMERGE MR, US 2.50mm x 12mm	EA	-	08714729846376		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712270		+H7493926712270V		39267-1227	FG NC EMERGE MR, US 2.75mm x 12mm	EA	-	08714729846383		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712300		+H7493926712300P		39267-1230	FG NC EMERGE MR, US 3.00mm x 12mm	EA	-	08714729846390		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712320		+H7493926712320R		39267-1232	FG NC EMERGE MR, US 3.25mm x 12mm	EA	-	08714729846406		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
MONORAIL HYBRID	H7493926712350		+H7493926712350U		39267-1235	FG NC EMERGE MR, US 3.50mm x 12mm	EA	-	08714729846413		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712370		+H7493926712370W		39267-1237	FG NC EMERGE MR, US 3.75mm x 12mm	EA	-	08714729846420		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712400		+H7493926712400Q		39267-1240	FG NC EMERGE MR, US 4.00mm x 12mm	EA	-	08714729846437		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712450		+H7493926712450V		39267-1245	FG NC EMERGE MR, US 4.50mm x 12mm	EA	-	08714729846444		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712500		+H7493926712500R		39267-1250	FG NC EMERGE MR, US 5.00mm x 12mm	EA	-	08714729846451		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712550		+H7493926712550W		39267-1255	FG NC EMERGE MR, US 5.50mm x 12mm	EA	-	08714729846468		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926712600		+H7493926712600S		39267-1260	FG NC EMERGE MR, US 6.00mm x 12mm	EA	-	08714729846475		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715200		+H7493926715200R		39267-1520	FG NC EMERGE MR, US 2.00mm x15mm	EA	-	08714729846482		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715220		+H7493926715220T		39267-1522	FG NC EMERGE MR, US 2.25mm x 15mm	EA	-	08714729846499		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715250		+H7493926715250W		39267-1525	FG NC EMERGE MR, US 2.50mm x 15mm	EA	-	08714729846505		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715270		+H7493926715270Y		39267-1527	FG NC EMERGE MR, US 2.75mm x 15mm	EA	-	08714729846512		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715300		+H7493926715300S		39267-1530	FG NC EMERGE MR, US 3.00mm x 15mm	EA	-	08714729846529		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715320		+H7493926715320U		39267-1532	FG NC EMERGE MR, US 3.25mm x 15mm	EA	-	08714729846536		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715350		+H7493926715350X		39267-1535	FG NC EMERGE MR, US 3.50mm x 15mm	EA	-	08714729846543		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715370		+H7493926715370Z		39267-1537	FG NC EMERGE MR, US 3.75mm x 15mm	EA	-	08714729846550		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715400		+H7493926715400T		39267-1540	FG NC EMERGE MR, US 4.00mm x 15mm	EA	-	08714729846567		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715450		+H7493926715450Y		39267-1545	FG NC EMERGE MR, US 4.50mm x 15mm	EA	-	08714729846574		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715500		+H7493926715500U		39267-1550	FG NC EMERGE MR, US 5.00mm x 15mm	EA	-	08714729846581		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715550		+H7493926715550Z		39267-1555	FG NC EMERGE MR, US 5.50mm x 15mm	EA	-	08714729846598		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926715600		+H7493926715600V		39267-1560	FG NC EMERGE MR, US 6.00mm x 15mm	EA	-	08714729846604		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720200		+H7493926720200N		39267-2020	FG NC EMERGE MR, US 2.00mm x 20mm	EA	-	08714729846611		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720220		+H7493926720220P		39267-2022	FG NC EMERGE MR, US 2.25mm x 20mm	EA	-	08714729846628		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720250		+H7493926720250S		39267-2025	FG NC EMERGE MR, US 2.50mm x 20mm	EA	-	08714729846635		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720270		+H7493926720270U		39267-2027	FG NC EMERGE MR, US 2.75mm x 20mm	EA	-	08714729846642		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720300		+H7493926720300O		39267-2030	FG NC EMERGE MR, US 3.00mm x 20mm	EA	-	08714729846659		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720320		+H7493926720320Q		39267-2032	FG NC EMERGE MR, US 3.25mm x 20mm	EA	-	08714729846666		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720350		+H7493926720350T		39267-2035	FG NC EMERGE MR, US 3.50mm x 20mm	EA	-	08714729846673		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720370		+H7493926720370V		39267-2037	FG NC EMERGE MR, US 3.75mm x 20mm	EA	-	08714729846680		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720400		+H7493926720400P		39267-2040	FG NC EMERGE MR, US 4.00mm x 20mm	EA	-	08714729846697		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720450		+H7493926720450U		39267-2045	FG NC EMERGE MR, US 4.50mm x 20mm	EA	-	08714729846703		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720500		+H7493926720500Q		39267-2050	FG NC EMERGE MR, US 5.00mm x 20mm	EA	-	08714729846710		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720550		+H7493926720550V		39267-2055	FG NC EMERGE MR, US 5.50mm x 20mm	EA	-	08714729846727		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926720600		+H7493926720600R		39267-2060	FG NC EMERGE MR, US 6.00mm x 20mm	EA	-	08714729846734		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730200		+H7493926730200O		39267-3020	FG NC EMERGE MR, US 2.00mm x 30mm	EA	-	08714729846741		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730220		+H7493926730220Q		39267-3022	FG NC EMERGE MR, US 2.25mm x 30mm	EA	-	08714729846758		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730250		+H7493926730250T		39267-3025	FG NC EMERGE MR, US 2.50mm x 30mm	EA	-	08714729846765		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730270		+H7493926730270V		39267-3027	FG NC EMERGE MR, US 2.75mm x 30mm	EA	-	08714729846772		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730300		+H7493926730300P		39267-3030	FG NC EMERGE MR, US 3.00mm x 30mm	EA	-	08714729846789		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730320		+H7493926730320R		39267-3032	FG NC EMERGE MR, US 3.25mm x 30mm	EA	-	08714729846796		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730350		+H7493926730350U		39267-3035	FG NC EMERGE MR, US 3.50mm x 30mm	EA	-	08714729846802		-	-	-	-	-	-	-	-
MONORAIL HYBRID	H7493926730370		+H7493926730370W		39267-3037	FG NC EMERGE MR, US 3.75mm x 30mm	EA	-	08714729846819		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
MONORAIL HYBRID	H7493926730400		+H7493926730400Q		39267-3040	FG NC EMERGE MR, US 4.00mm x 30mm	EA	-	08714729846826		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806200		+H7493926806200S		39268-0620	FG NC EMERGE OTW, US 2.00mm x 6mm	EA	-	08714729857815		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806220		+H7493926806220U		39268-0622	FG NC EMERGE OTW, US 2.25mm x 6mm	EA	-	08714729857822		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806250		+H7493926806250X		39268-0625	FG NC EMERGE OTW, US 2.50mm x 6mm	EA	-	08714729857839		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806270		+H7493926806270Z		39268-0627	FG NC EMERGE OTW, US 2.75mm x 6mm	EA	-	08714729857846		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806300		+H7493926806300T		39268-0630	FG NC EMERGE OTW, US 3.00mm x 6mm	EA	-	08714729857853		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806320		+H7493926806320V		39268-0632	FG NC EMERGE OTW, US 3.25mm x 6mm	EA	-	08714729857860		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806350		+H7493926806350Y		39268-0635	FG NC EMERGE OTW, US 3.50mm x 6mm	EA	-	08714729857877		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806370		+H7493926806370-		39268-0637	FG NC EMERGE OTW, US 3.75mm x 6mm	EA	-	08714729857884		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806400		+H7493926806400U		39268-0640	FG NC EMERGE OTW, US 4.00mm x 6mm	EA	-	08714729857891		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806450		+H7493926806450Z		39268-0645	FG NC EMERGE OTW, US 4.50mm x 6mm	EA	-	08714729857907		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926806500		+H7493926806500V		39268-0650	FG NC EMERGE OTW, US 5.00mm x 6mm	EA	-	08714729857914		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808200		+H7493926808200U		39268-0820	FG NC EMERGE OTW, US 2.00mm x 8mm	EA	-	08714729857921		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808220		+H7493926808220W		39268-0822	FG NC EMERGE OTW, US 2.25mm x 8mm	EA	-	08714729857938		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808250		+H7493926808250Z		39268-0825	FG NC EMERGE OTW, US 2.50mm x 8mm	EA	-	08714729857945		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808270		+H7493926808270.		39268-0827	FG NC EMERGE OTW, US 2.75mm x 8mm	EA	-	08714729857952		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808300		+H7493926808300V		39268-0830	FG NC EMERGE OTW, US 3.00mm x 8mm	EA	-	08714729857969		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808320		+H7493926808320X		39268-0832	FG NC EMERGE OTW, US 3.25mm x 8mm	EA	-	08714729857976		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808350		+H7493926808350-		39268-0835	FG NC EMERGE OTW, US 3.50mm x 8mm	EA	-	08714729857983		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808370		+H7493926808370		39268-0837	FG NC EMERGE OTW, US 3.75mm x 8mm	EA	-	08714729857990		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808400		+H7493926808400W		39268-0840	FG NC EMERGE OTW, US 4.00mm x 8mm	EA	-	08714729858003		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808450		+H7493926808450.		39268-0845	FG NC EMERGE OTW, US 4.50mm x 8mm	EA	-	08714729858010		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808500		+H7493926808500X		39268-0850	FG NC EMERGE OTW, US 5.00mm x 8mm	EA	-	08714729858027		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808550		+H7493926808550		39268-0855	FG NC EMERGE OTW, US 5.50mm x 8mm	EA	-	08714729858034		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926808600		+H7493926808600Y		39268-0860	FG NC EMERGE OTW, US 6.00mm x 8mm	EA	-	08714729858041		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812200		+H7493926812200P		39268-1220	FG NC EMERGE OTW, US 2.00mm x 12mm	EA	-	08714729858058		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812220		+H7493926812220R		39268-1222	FG NC EMERGE OTW, US 2.25mm x 12mm	EA	-	08714729858065		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812250		+H7493926812250U		39268-1225	FG NC EMERGE OTW, US 2.50mm x 12mm	EA	-	08714729858072		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812270		+H7493926812270W		39268-1227	FG NC EMERGE OTW, US 2.75mm X 12mm	EA	-	08714729858089		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812300		+H7493926812300Q		39268-1230	FG NC EMERGE OTW, US 3.00mm x 12mm	EA	-	08714729858096		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812320		+H7493926812320S		39268-1232	FG NC EMERGE OTW, US 3.25mm x 12mm	EA	-	08714729858102		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812350		+H7493926812350V		39268-1235	FG NC EMERGE OTW, US 3.50mm x 12mm	EA	-	08714729858119		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812370		+H7493926812370X		39268-1237	FG NC EMERGE OTW, US 3.75mm x 12mm	EA	-	08714729858126		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812400		+H7493926812400R		39268-1240	FG NC EMERGE OTW, US 4.00mm x 12mm	EA	-	08714729858133		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812450		+H7493926812450W		39268-1245	FG NC EMERGE OTW, US 4.50mm x 12mm	EA	-	08714729858140		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812500		+H7493926812500S		39268-1250	FG NC EMERGE OTW, US 5.00mm x 12mm	EA	-	08714729858157		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812550		+H7493926812550X		39268-1255	FG NC EMERGE OTW, US 5.50mm x 12mm	EA	-	08714729858164		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926812600		+H7493926812600T		39268-1260	FG NC EMERGE OTW, US 6.00mm x 12mm	EA	-	08714729858171		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815200		+H7493926815200S		39268-1520	FG NC EMERGE OTW, US 2.00mm x 15mm	EA	-	08714729858188		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815220		+H7493926815220U		39268-1522	FG NC EMERGE OTW, US 2.25mm x 15mm	EA	-	08714729858195		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815250		+H7493926815250X		39268-1525	FG NC EMERGE OTW, US 2.50mm x 15mm	EA	-	08714729858201		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
OTW HYBRID	H7493926815270		+H7493926815270Z		39268-1527	FG NC EMERGE OTW, US 2.75mm x 15mm	EA	-	08714729858218		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815300		+H7493926815300T		39268-1530	FG NC EMERGE OTW, US 3.00mm x 15mm	EA	-	08714729858225		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815320		+H7493926815320V		39268-1532	FG NC EMERGE OTW, US 3.25mm x 15mm	EA	-	08714729858232		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815350		+H7493926815350Y		39268-1535	FG NC EMERGE OTW, US 3.50mm x 15mm	EA	-	08714729858249		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815370		+H7493926815370-		39268-1537	FG NC EMERGE OTW, US 3.75mm x 15mm	EA	-	08714729858256		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815400		+H7493926815400U		39268-1540	FG NC EMERGE OTW, US 4.00mm x 15mm	EA	-	08714729858263		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815450		+H7493926815450Z		39268-1545	FG NC EMERGE OTW, US 4.50mm x 15mm	EA	-	08714729858270		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815500		+H7493926815500V		39268-1550	FG NC EMERGE OTW, US 5.00mm x 15mm	EA	-	08714729858287		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815550		+H7493926815550-		39268-1555	FG NC EMERGE OTW, US 5.50mm x 15mm	EA	-	08714729858294		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926815600		+H7493926815600W		39268-1560	FG NC EMERGE OTW, US 6.00mm x 15mm	EA	-	08714729858300		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820200		+H7493926820200O		39268-2020	FG NC EMERGE OTW, US 2.00mm x 20mm	EA	-	08714729858317		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820220		+H7493926820220Q		39268-2022	FG NC EMERGE OTW, US 2.25mm x 20mm	EA	-	08714729858324		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820250		+H7493926820250T		39268-2025	FG NC EMERGE OTW, US 2.50mm x 20mm	EA	-	08714729858331		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820270		+H7493926820270V		39268-2027	FG NC EMERGE OTW, US 2.75mm x 20mm	EA	-	08714729858348		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820300		+H7493926820300P		39268-2030	FG NC EMERGE OTW, US 3.00mm x 20mm	EA	-	08714729858355		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820320		+H7493926820320R		39268-2032	FG NC EMERGE OTW, US 3.25mm x 20mm	EA	-	08714729858362		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820350		+H7493926820350U		39268-2035	FG NC EMERGE OTW, US 3.50mm x 20mm	EA	-	08714729858379		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820370		+H7493926820370W		39268-2037	FG NC EMERGE OTW, US 3.75mm x 20mm	EA	-	08714729858386		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820400		+H7493926820400Q		39268-2040	FG NC EMERGE OTW, US 4.00mm x 20mm	EA	-	08714729858393		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820450		+H7493926820450V		39268-2045	FG NC EMERGE OTW, US 4.50mm x 20mm	EA	-	08714729858409		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820500		+H7493926820500R		39268-2050	FG NC EMERGE OTW, US 5.00mm x 20mm	EA	-	08714729858416		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820550		+H7493926820550W		39268-2055	FG NC EMERGE OTW, US 5.50mm x 20mm	EA	-	08714729858423		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926820600		+H7493926820600S		39268-2060	FG NC EMERGE OTW, US 6.00mm x 20mm	EA	-	08714729858430		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830200		+H7493926830200P		39268-3020	FG NC EMERGE OTW, US 2.00mm x 30mm	EA	-	08714729858447		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830220		+H7493926830220R		39268-3022	FG NC EMERGE OTW, US 2.25mm x 30mm	EA	-	08714729858454		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830250		+H7493926830250U		39268-3025	FG NC EMERGE OTW, US 2.50mm x 30mm	EA	-	08714729858461		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830270		+H7493926830270W		39268-3027	FG NC EMERGE OTW, US 2.75mm x 30mm	EA	-	08714729858478		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830300		+H7493926830300Q		39268-3030	FG NC EMERGE OTW, US 3.00mm x 30mm	EA	-	08714729858485		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830320		+H7493926830320S		39268-3032	FG NC EMERGE OTW, US 3.25mm x 30mm	EA	-	08714729858492		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830350		+H7493926830350V		39268-3035	FG NC EMERGE OTW, US 3.50mm x 30mm	EA	-	08714729858508		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830370		+H7493926830370X		39268-3037	FG NC EMERGE OTW, US 3.75mm x 30mm	EA	-	08714729858515		-	-	-	-	-	-	-	-
OTW HYBRID	H7493926830400		+H7493926830400R		39268-3040	FG NC EMERGE OTW, US 4.00mm x 30mm	EA	-	08714729858522		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927308220		+H7493927308220S		39273-0822	REBEL MR OUS 8 x 2.25	EA	-	08714729843146		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927308250		+H7493927308250V		39273-0825	REBEL MR OUS 2.50 X 8	EA	-	08714729843153		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927308270		+H7493927308270X		39273-0827	REBEL MR OUS 8 x 2.75	EA	-	08714729843160		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927308300		+H7493927308300R		39273-0830	REBEL MR OUS 8 x 3.00	EA	-	08714729843177		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927308350		+H7493927308350W		39273-0835	REBEL MR OUS 8 x 3.50	EA	-	08714729843184		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927308400		+H7493927308400S		39273-0840	REBEL MR OUS 8 x 4.00	EA	-	08714729843191		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927312220		+H7493927312220N		39273-1222	REBEL MR OUS 12 x 2.25	EA	-	08714729843207		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927312250		+H7493927312250Q		39273-1225	REBEL MR OUS 12 x 2.50	EA	-	08714729843214		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927312270		+H7493927312270S		39273-1227	REBEL MR OUS 12 x 2.75	EA	-	08714729843221		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
BMS BALLOON EXPAND	H7493927312300		+H7493927312300M		39273-1230	REBEL MR OUS 12 x 3.00	EA	-	08714729843238		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927312350		+H7493927312350R		39273-1235	REBEL MR OUS 12 x 3.50	EA	-	08714729843245		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927312400		+H7493927312400N		39273-1240	REBEL MR OUS 12 x 4.00	EA	-	08714729843252		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927312450		+H7493927312450S		39273-1245	REBEL MR OUS 12 x 4.50	EA	-	08714729843269		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927316220		+H7493927316220R		39273-1622	REBEL MR OUS 16 x 2.25	EA	-	08714729843276		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927316250		+H7493927316250U		39273-1625	REBEL MR OUS 16 x 2.50	EA	-	08714729843283		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927316270		+H7493927316270W		39273-1627	REBEL MR OUS 16 x 2.75	EA	-	08714729843290		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927316300		+H7493927316300Q		39273-1630	REBEL MR OUS 16 x 3.00	EA	-	08714729843306		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927316350		+H7493927316350V		39273-1635	REBEL MR OUS 16 x 3.50	EA	-	08714729843313		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927316400		+H7493927316400R		39273-1640	REBEL MR OUS 16 x 4.00	EA	-	08714729843320		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927316450		+H7493927316450W		39273-1645	REBEL MR OUS 16 x 4.50	EA	-	08714729843337		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927320220		+H7493927320220M		39273-2022	REBEL MR OUS 20 x 2.25	EA	-	08714729843344		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927320250		+H7493927320250P		39273-2025	REBEL MR OUS 20 X 2.50	EA	-	08714729843351		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927320270		+H7493927320270R		39273-2027	REBEL MR OUS 20 X 2.75	EA	-	08714729843368		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927320300		+H7493927320300L		39273-2030	REBEL MR OUS 20 X 3.00	EA	-	08714729843375		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927320350		+H7493927320350Q		39273-2035	REBEL MR OUS 20 X 3.50	EA	-	08714729843382		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927320400		+H7493927320400M		39273-2040	REBEL MR OUS 20 X 4.00	EA	-	08714729843399		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927320450		+H7493927320450R		39273-2045	REBEL MR OUS 20 X 4.50	EA	-	08714729843405		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927324220		+H7493927324220Q		39273-2422	REBEL MR OUS 24 X 2.25	EA	-	08714729843412		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927324250		+H7493927324250T		39273-2425	REBEL MR OUS 24 X 2.50	EA	-	08714729843429		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927324270		+H7493927324270V		39273-2427	REBEL MR OUS 24 X 2.75	EA	-	08714729843436		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927324300		+H7493927324300P		39273-2430	REBEL MR OUS 24 X 3.00	EA	-	08714729843443		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927324350		+H7493927324350U		39273-2435	REBEL MR OUS 24 X 3.50	EA	-	08714729843450		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927324400		+H7493927324400Q		39273-2440	REBEL MR OUS 24 X 4.00	EA	-	08714729843467		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927324450		+H7493927324450V		39273-2445	REBEL MR OUS 24 X 4.50	EA	-	08714729843474		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927328220		+H7493927328220U		39273-2822	REBEL MR OUS 28 X 2.25	EA	-	08714729843481		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927328250		+H7493927328250X		39273-2825	REBEL MR OUS 28 X 2.50	EA	-	08714729843498		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927328270		+H7493927328270Z		39273-2827	REBEL MR OUS 28 x 2.75	EA	-	08714729843504		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927328300		+H7493927328300T		39273-2830	REBEL MR OUS 28 x 3.00	EA	-	08714729843511		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927328350		+H7493927328350Y		39273-2835	REBEL MR OUS 28 x 3.50	EA	-	08714729843528		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927328400		+H7493927328400U		39273-2840	REBEL MR OUS 28 x 4.00	EA	-	08714729843535		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927328450		+H7493927328450Z		39273-2845	REBEL MR OUS 28 x 4.50	EA	-	08714729843542		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927332220		+H7493927332220P		39273-3222	REBEL MR OUS 32 x 2.25	EA	-	08714729843559		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927332250		+H7493927332250S		39273-3225	REBEL MR OUS 32 x 2.50	EA	-	08714729843566		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927332270		+H7493927332270U		39273-3227	REBEL MR OUS 32 x 2.75	EA	-	08714729843573		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927332300		+H7493927332300O		39273-3230	REBEL MR OUS 32 x 3.00	EA	-	08714729843580		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927332350		+H7493927332350T		39273-3235	REBEL MR OUS 32 x 3.50	EA	-	08714729843597		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927332400		+H7493927332400P		39273-3240	REBEL MR OUS 32 x 4.00	EA	-	08714729843603		-	-	-	-	-	-	-	-
BMS BALLOON EXPAND	H7493927332450		+H7493927332450U		39273-3245	REBEL MR OUS 32 x 4.50	EA	-	08714729843610		-	-	-	-	-	-	-	-
STENTS	H7493927408220		+H7493927408220T		39274-0822	REBEL MR US 8 x 2.25	EA	-	08714729843627		-	-	-	-	-	-	-	-
STENTS	H7493927408250		+H7493927408250W		39274-0825	REBEL MR US 8 x 2.50	EA	-	08714729843634		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493927408270		+H7493927408270Y		39274-0827	REBEL MR US 8 x 2.75	EA	-	08714729843641		-	-	-	-	-	-	-	-
STENTS	H7493927408300		+H7493927408300S		39274-0830	REBEL MR US 8 x 3.00	EA	-	08714729843658		-	-	-	-	-	-	-	-
STENTS	H7493927408350		+H7493927408350X		39274-0835	REBEL MR US 8 x 3.50	EA	-	08714729843665		-	-	-	-	-	-	-	-
STENTS	H7493927408400		+H7493927408400T		39274-0840	REBEL MR US 8 x 4.00	EA	-	08714729843672		-	-	-	-	-	-	-	-
STENTS	H7493927412220		+H7493927412220O		39274-1222	REBEL MR US 12 x 2.25	EA	-	08714729843689		-	-	-	-	-	-	-	-
STENTS	H7493927412250		+H7493927412250R		39274-1225	REBEL MR US 12 x 2.50	EA	-	08714729843696		-	-	-	-	-	-	-	-
STENTS	H7493927412270		+H7493927412270T		39274-1227	REBEL MR US 12 x 2.75	EA	-	08714729843702		-	-	-	-	-	-	-	-
STENTS	H7493927412300		+H7493927412300N		39274-1230	REBEL MR US 12 x 3.00	EA	-	08714729843719		-	-	-	-	-	-	-	-
STENTS	H7493927412350		+H7493927412350S		39274-1235	REBEL MR US 12 x 3.50	EA	-	08714729843726		-	-	-	-	-	-	-	-
STENTS	H7493927412400		+H7493927412400O		39274-1240	REBEL MR US 12 x 4.00	EA	-	08714729843733		-	-	-	-	-	-	-	-
STENTS	H7493927412450		+H7493927412450T		39274-1245	REBEL MR US 12 x 4.50	EA	-	08714729843740		-	-	-	-	-	-	-	-
STENTS	H7493927416220		+H7493927416220S		39274-1622	REBEL MR US 16 x 2.25	EA	-	08714729843757		-	-	-	-	-	-	-	-
STENTS	H7493927416250		+H7493927416250V		39274-1625	REBEL MR US 16 x 2.50	EA	-	08714729843764		-	-	-	-	-	-	-	-
STENTS	H7493927416270		+H7493927416270X		39274-1627	REBEL MR US 16 x 2.75	EA	-	08714729843771		-	-	-	-	-	-	-	-
STENTS	H7493927416300		+H7493927416300R		39274-1630	REBEL MR US 16 x 3.00	EA	-	08714729843788		-	-	-	-	-	-	-	-
STENTS	H7493927416350		+H7493927416350W		39274-1635	REBEL MR US 16 x 3.50	EA	-	08714729843795		-	-	-	-	-	-	-	-
STENTS	H7493927416400		+H7493927416400S		39274-1640	REBEL MR US 16 x 4.00	EA	-	08714729843801		-	-	-	-	-	-	-	-
STENTS	H7493927416450		+H7493927416450X		39274-1645	REBEL MR US 16 x 4.50	EA	-	08714729843818		-	-	-	-	-	-	-	-
STENTS	H7493927420220		+H7493927420220N		39274-2022	REBEL MR US 20 x 2.25	EA	-	08714729843825		-	-	-	-	-	-	-	-
STENTS	H7493927420250		+H7493927420250Q		39274-2025	REBEL MR US 20 x 2.50	EA	-	08714729843832		-	-	-	-	-	-	-	-
STENTS	H7493927420270		+H7493927420270S		39274-2027	REBEL MR US 20 x 2.75	EA	-	08714729843849		-	-	-	-	-	-	-	-
STENTS	H7493927420300		+H7493927420300M		39274-2030	REBEL MR US 20 x 3.00	EA	-	08714729843856		-	-	-	-	-	-	-	-
STENTS	H7493927420350		+H7493927420350R		39274-2035	REBEL MR US 20 x 3.50	EA	-	08714729843863		-	-	-	-	-	-	-	-
STENTS	H7493927420400		+H7493927420400N		39274-2040	REBEL MR US 20 x 4.00	EA	-	08714729843870		-	-	-	-	-	-	-	-
STENTS	H7493927420450		+H7493927420450S		39274-2045	REBEL MR US 20 x 4.50	EA	-	08714729843887		-	-	-	-	-	-	-	-
STENTS	H7493927424220		+H7493927424220R		39274-2422	REBEL MR US 24 x 2.25	EA	-	08714729843894		-	-	-	-	-	-	-	-
STENTS	H7493927424250		+H7493927424250U		39274-2425	REBEL MR US 24 x 2.50	EA	-	08714729843900		-	-	-	-	-	-	-	-
STENTS	H7493927424270		+H7493927424270W		39274-2427	REBEL MR US 24 x 2.75	EA	-	08714729843917		-	-	-	-	-	-	-	-
STENTS	H7493927424300		+H7493927424300Q		39274-2430	REBEL MR US 24 x 3.00	EA	-	08714729843924		-	-	-	-	-	-	-	-
STENTS	H7493927424350		+H7493927424350V		39274-2435	REBEL MR US 24 x 3.50	EA	-	08714729843931		-	-	-	-	-	-	-	-
STENTS	H7493927424400		+H7493927424400R		39274-2440	REBEL MR US 24 x 4.00	EA	-	08714729843948		-	-	-	-	-	-	-	-
STENTS	H7493927424450		+H7493927424450W		39274-2445	REBEL MR US 24 x 4.50	EA	-	08714729843955		-	-	-	-	-	-	-	-
STENTS	H7493927428220		+H7493927428220V		39274-2822	REBEL MR US 28 x 2.25	EA	-	08714729843962		-	-	-	-	-	-	-	-
STENTS	H7493927428250		+H7493927428250Y		39274-2825	REBEL MR US 28 x 2.50	EA	-	08714729843979		-	-	-	-	-	-	-	-
STENTS	H7493927428270		+H7493927428270-		39274-2827	REBEL MR US 28 x 2.75	EA	-	08714729843986		-	-	-	-	-	-	-	-
STENTS	H7493927428300		+H7493927428300U		39274-2830	REBEL MR US 28 x 3.00	EA	-	08714729843993		-	-	-	-	-	-	-	-
STENTS	H7493927428350		+H7493927428350Z		39274-2835	REBEL MR US 28 x 3.50	EA	-	08714729844006		-	-	-	-	-	-	-	-
STENTS	H7493927428400		+H7493927428400V		39274-2840	REBEL MR US 28 x 4.00	EA	-	08714729844013		-	-	-	-	-	-	-	-
STENTS	H7493927428450		+H7493927428450-		39274-2845	REBEL MR US 28 x 4.50	EA	-	08714729844020		-	-	-	-	-	-	-	-
STENTS	H7493927432270		+H7493927432270V		39274-3227	REBEL MR US 32 x 2.75	EA	-	08714729844051		-	-	-	-	-	-	-	-
STENTS	H7493927432300		+H7493927432300P		39274-3230	REBEL MR US 32 x 3.00	EA	-	08714729844068		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493927432350		+H7493927432350U		39274-3235	REBEL MR US 32 x 3.50	EA	-	08714729844075		-	-	-	-	-	-	-	-
STENTS	H7493927432400		+H7493927432400Q		39274-3240	REBEL MR US 32 x 4.00	EA	-	08714729844082		-	-	-	-	-	-	-	-
STENTS	H7493927432450		+H7493927432450V		39274-3245	REBEL MR US 32 x 4.50	EA	-	08714729844099		-	-	-	-	-	-	-	-
STENTS	H7493927508220		+H7493927508220U		39275-0822	REBEL OTW 8 x 2.25	EA	-	08714729844105		-	-	-	-	-	-	-	-
STENTS	H7493927508250		+H7493927508250X		39275-0825	REBEL OTW 8 x 2.50	EA	-	08714729844112		-	-	-	-	-	-	-	-
STENTS	H7493927508270		+H7493927508270Z		39275-0827	REBEL OTW 8 x 2.75	EA	-	08714729844129		-	-	-	-	-	-	-	-
STENTS	H7493927508300		+H7493927508300T		39275-0830	REBEL OTW 8 x 3.00	EA	-	08714729844136		-	-	-	-	-	-	-	-
STENTS	H7493927508350		+H7493927508350Y		39275-0835	REBEL OTW 8 x 3.50	EA	-	08714729844143		-	-	-	-	-	-	-	-
STENTS	H7493927508400		+H7493927508400U		39275-0840	REBEL OTW 8 x 4.00	EA	-	08714729844150		-	-	-	-	-	-	-	-
STENTS	H7493927512220		+H7493927512220P		39275-1222	REBEL OTW 12 x 2.25	EA	-	08714729844167		-	-	-	-	-	-	-	-
STENTS	H7493927512250		+H7493927512250S		39275-1225	REBEL OTW 12 x 2.50	EA	-	08714729844174		-	-	-	-	-	-	-	-
STENTS	H7493927512270		+H7493927512270U		39275-1227	REBEL OTW 12 x 2.75	EA	-	08714729844181		-	-	-	-	-	-	-	-
STENTS	H7493927512300		+H7493927512300O		39275-1230	REBEL OTW 12 x 3.00	EA	-	08714729844198		-	-	-	-	-	-	-	-
STENTS	H7493927512350		+H7493927512350T		39275-1235	REBEL OTW 12 x 3.50	EA	-	08714729844204		-	-	-	-	-	-	-	-
STENTS	H7493927512400		+H7493927512400P		39275-1240	REBEL OTW 12 x 4.00	EA	-	08714729844211		-	-	-	-	-	-	-	-
STENTS	H7493927512450		+H7493927512450U		39275-1245	REBEL OTW 12 x 4.50	EA	-	08714729844228		-	-	-	-	-	-	-	-
STENTS	H7493927516220		+H7493927516220T		39275-1622	REBEL OTW 16 x 2.25	EA	-	08714729844235		-	-	-	-	-	-	-	-
STENTS	H7493927516250		+H7493927516250W		39275-1625	REBEL OTW 16 x 2.50	EA	-	08714729844242		-	-	-	-	-	-	-	-
STENTS	H7493927516270		+H7493927516270Y		39275-1627	REBEL OTW 16 x 2.75	EA	-	08714729844259		-	-	-	-	-	-	-	-
STENTS	H7493927516300		+H7493927516300S		39275-1630	REBEL OTW 16 x 3.00	EA	-	08714729844266		-	-	-	-	-	-	-	-
STENTS	H7493927516350		+H7493927516350X		39275-1635	REBEL OTW 16 x 3.50	EA	-	08714729844273		-	-	-	-	-	-	-	-
STENTS	H7493927516400		+H7493927516400T		39275-1640	REBEL OTW 16 x 4.00	EA	-	08714729844280		-	-	-	-	-	-	-	-
STENTS	H7493927516450		+H7493927516450Y		39275-1645	REBEL OTW 16 x 4.50	EA	-	08714729844297		-	-	-	-	-	-	-	-
STENTS	H7493927520220		+H7493927520220O		39275-2022	REBEL OTW 20 x 2.25	EA	-	08714729844303		-	-	-	-	-	-	-	-
STENTS	H7493927520250		+H7493927520250R		39275-2025	REBEL OTW 20 x 2.50	EA	-	08714729844310		-	-	-	-	-	-	-	-
STENTS	H7493927520270		+H7493927520270T		39275-2027	REBEL OTW 20 x 2.75	EA	-	08714729844327		-	-	-	-	-	-	-	-
STENTS	H7493927520300		+H7493927520300N		39275-2030	REBEL OTW 20 x 3.00	EA	-	08714729844334		-	-	-	-	-	-	-	-
STENTS	H7493927520350		+H7493927520350S		39275-2035	REBEL OTW 20 x 3.50	EA	-	08714729844341		-	-	-	-	-	-	-	-
STENTS	H7493927520400		+H7493927520400O		39275-2040	REBEL OTW 20 x 4.00	EA	-	08714729844358		-	-	-	-	-	-	-	-
STENTS	H7493927520450		+H7493927520450T		39275-2045	REBEL OTW 20 x 4.50	EA	-	08714729844365		-	-	-	-	-	-	-	-
STENTS	H7493927524220		+H7493927524220S		39275-2422	REBEL OTW 24 x 2.25	EA	-	08714729844372		-	-	-	-	-	-	-	-
STENTS	H7493927524250		+H7493927524250V		39275-2425	REBEL OTW 24 x 2.50	EA	-	08714729844389		-	-	-	-	-	-	-	-
STENTS	H7493927524270		+H7493927524270X		39275-2427	REBEL OTW 24 x 2.75	EA	-	08714729844396		-	-	-	-	-	-	-	-
STENTS	H7493927524300		+H7493927524300R		39275-2430	REBEL OTW 24 x 3.00	EA	-	08714729844402		-	-	-	-	-	-	-	-
STENTS	H7493927524350		+H7493927524350W		39275-2435	REBEL OTW 24 x 3.50	EA	-	08714729844419		-	-	-	-	-	-	-	-
STENTS	H7493927524400		+H7493927524400S		39275-2440	REBEL OTW 24 x 4.00	EA	-	08714729844426		-	-	-	-	-	-	-	-
STENTS	H7493927524450		+H7493927524450X		39275-2445	REBEL OTW 24 x 4.50	EA	-	08714729844433		-	-	-	-	-	-	-	-
STENTS	H7493927528220		+H7493927528220W		39275-2822	REBEL OTW 28 x 2.25	EA	-	08714729844440		-	-	-	-	-	-	-	-
STENTS	H7493927528250		+H7493927528250Z		39275-2825	REBEL OTW 28 x 2.50	EA	-	08714729844457		-	-	-	-	-	-	-	-
STENTS	H7493927528270		+H7493927528270.		39275-2827	REBEL OTW 28 x 2.75	EA	-	08714729844464		-	-	-	-	-	-	-	-
STENTS	H7493927528300		+H7493927528300V		39275-2830	REBEL OTW 28 x 3.00	EA	-	08714729844471		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493927528350		+H7493927528350-		39275-2835	REBEL OTW 28 x 3.50	EA	-	08714729844488		-	-	-	-	-	-	-	-
STENTS	H7493927528400		+H7493927528400W		39275-2840	REBEL OTW 28 x 4.00	EA	-	08714729844495		-	-	-	-	-	-	-	-
STENTS	H7493927528450		+H7493927528450.		39275-2845	REBEL OTW 28 x 4.50	EA	-	08714729844501		-	-	-	-	-	-	-	-
STENTS	H7493927532270		+H7493927532270W		39275-3227	REBEL OTW 32 x 2.75	EA	-	08714729844532		-	-	-	-	-	-	-	-
STENTS	H7493927532300		+H7493927532300Q		39275-3230	REBEL OTW 32 x 3.00	EA	-	08714729844549		-	-	-	-	-	-	-	-
STENTS	H7493927532350		+H7493927532350V		39275-3235	REBEL OTW 32 x 3.50	EA	-	08714729844556		-	-	-	-	-	-	-	-
STENTS	H7493927532400		+H7493927532400R		39275-3240	REBEL OTW 32 x 4.00	EA	-	08714729844563		-	-	-	-	-	-	-	-
STENTS	H7493927532450		+H7493927532450W		39275-3245	REBEL OTW 32 x 4.50	EA	-	08714729844570		-	-	-	-	-	-	-	-
STENTS	H7493952808220		+H7493952808220V		39528-0822	FG,Promus PREMIER,US, MR 2.25 x8mm	EA	-	08714729844587		-	-	-	-	-	-	-	-
STENTS	H7493952808250		+H7493952808250Y		39528-0825	FG,Promus PREMIER,US, MR 2.50x8mm	EA	-	08714729844594		-	-	-	-	-	-	-	-
STENTS	H7493952808270		+H7493952808270-		39528-0827	FG,Promus PREMIER,US, MR 2.75x8mm	EA	-	08714729844600		-	-	-	-	-	-	-	-
STENTS	H7493952808300		+H7493952808300U		39528-0830	FG,Promus PREMIER,US, MR 3.00x8mm	EA	-	08714729844617		-	-	-	-	-	-	-	-
STENTS	H7493952808350		+H7493952808350Z		39528-0835	FG,Promus PREMIER,US, MR 3.50x8mm	EA	-	08714729844624		-	-	-	-	-	-	-	-
STENTS	H7493952808400		+H7493952808400V		39528-0840	FG,Promus PREMIER,US, MR 4.00x8mm	EA	-	08714729844631		-	-	-	-	-	-	-	-
STENTS	H7493952812220		+H7493952812220Q		39528-1222	FG,Promus PREMIER,US, MR 2.25x12mm	EA	-	08714729844648		-	-	-	-	-	-	-	-
STENTS	H7493952812250		+H7493952812250T		39528-1225	FG,Promus PREMIER,US, MR 2.50x12mm	EA	-	08714729844655		-	-	-	-	-	-	-	-
STENTS	H7493952812270		+H7493952812270V		39528-1227	FG,Promus PREMIER,US, MR 2.75x12mm	EA	-	08714729844662		-	-	-	-	-	-	-	-
STENTS	H7493952812300		+H7493952812300P		39528-1230	FG,Promus PREMIER,US, MR 3.00x12mm	EA	-	08714729844679		-	-	-	-	-	-	-	-
STENTS	H7493952812350		+H7493952812350U		39528-1235	FG,Promus PREMIER,US, MR 3.50x12mm	EA	-	08714729844686		-	-	-	-	-	-	-	-
STENTS	H7493952812400		+H7493952812400Q		39528-1240	FG,Promus PREMIER,US, MR 4.00x12mm	EA	-	08714729844693		-	-	-	-	-	-	-	-
STENTS	H7493952816220		+H7493952816220U		39528-1622	FG,Promus PREMIER,US, MR 2.25x16mm	EA	-	08714729844709		-	-	-	-	-	-	-	-
STENTS	H7493952816250		+H7493952816250X		39528-1625	FG,Promus PREMIER,US, MR 2.50x16mm	EA	-	08714729844716		-	-	-	-	-	-	-	-
STENTS	H7493952816270		+H7493952816270Z		39528-1627	FG,Promus PREMIER,US, MR 2.75x16mm	EA	-	08714729844723		-	-	-	-	-	-	-	-
STENTS	H7493952816300		+H7493952816300T		39528-1630	FG,Promus PREMIER,US, MR 3.00x16mm	EA	-	08714729844730		-	-	-	-	-	-	-	-
STENTS	H7493952816350		+H7493952816350Y		39528-1635	FG,Promus PREMIER,US, MR 3.50x16mm	EA	-	08714729844747		-	-	-	-	-	-	-	-
STENTS	H7493952816400		+H7493952816400U		39528-1640	FG,Promus PREMIER,US, MR 4.00x16mm	EA	-	08714729844754		-	-	-	-	-	-	-	-
STENTS	H7493952820220		+H7493952820220P		39528-2022	FG,Promus PREMIER,US, MR 2.25x20mm	EA	-	08714729844761		-	-	-	-	-	-	-	-
STENTS	H7493952820250		+H7493952820250S		39528-2025	FG,Promus PREMIER,US, MR 2.50x20mm	EA	-	08714729844778		-	-	-	-	-	-	-	-
STENTS	H7493952820270		+H7493952820270U		39528-2027	FG,Promus PREMIER,US, MR 2.75x20mm	EA	-	08714729844785		-	-	-	-	-	-	-	-
STENTS	H7493952820300		+H7493952820300O		39528-2030	FG,Promus PREMIER,US, MR 3.00x20mm	EA	-	08714729844792		-	-	-	-	-	-	-	-
STENTS	H7493952820350		+H7493952820350T		39528-2035	FG,Promus PREMIER,US, MR 3.50x20mm	EA	-	08714729844808		-	-	-	-	-	-	-	-
STENTS	H7493952820400		+H7493952820400P		39528-2040	FG,Promus PREMIER,US, MR 4.00x20mm	EA	-	08714729844815		-	-	-	-	-	-	-	-
STENTS	H7493952824220		+H7493952824220T		39528-2422	FG,Promus PREMIER,US, MR 2.25x24mm	EA	-	08714729844822		-	-	-	-	-	-	-	-
STENTS	H7493952824250		+H7493952824250W		39528-2425	FG,Promus PREMIER,US, MR 2.50x24mm	EA	-	08714729844839		-	-	-	-	-	-	-	-
STENTS	H7493952824270		+H7493952824270Y		39528-2427	FG,Promus PREMIER,US, MR 2.75x24mm	EA	-	08714729844846		-	-	-	-	-	-	-	-
STENTS	H7493952824300		+H7493952824300S		39528-2430	FG,Promus PREMIER,US, MR 3.00x24mm	EA	-	08714729844853		-	-	-	-	-	-	-	-
STENTS	H7493952824350		+H7493952824350X		39528-2435	FG,Promus PREMIER,US, MR 3.50x24mm	EA	-	08714729844860		-	-	-	-	-	-	-	-
STENTS	H7493952824400		+H7493952824400T		39528-2440	FG,Promus PREMIER,US, MR 4.00x24mm	EA	-	08714729844877		-	-	-	-	-	-	-	-
STENTS	H7493952828220		+H7493952828220X		39528-2822	FG,Promus PREMIER,US,MR 2.25x28mm	EA	-	08714729844884		-	-	-	-	-	-	-	-
STENTS	H7493952828250		+H7493952828250-		39528-2825	FG,Promus PREMIER,US, MR 2.50x28mm	EA	-	08714729844891		-	-	-	-	-	-	-	-
STENTS	H7493952828270		+H7493952828270		39528-2827	FG,Promus PREMIER,US, MR 2.75x28mm	EA	-	08714729844907		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
STENTS	H7493952828300		+H7493952828300W		39528-2830	FG,Promus PREMIER,US, MR 3.00x28mm	EA	-	08714729844914		-	-	-	-	-	-	-	-
STENTS	H7493952828350		+H7493952828350.		39528-2835	FG,Promus PREMIER,US, MR 3.50x28mm	EA	-	08714729844921		-	-	-	-	-	-	-	-
STENTS	H7493952828400		+H7493952828400X		39528-2840	FG,Promus PREMIER,US, MR 4.00x28mm	EA	-	08714729844938		-	-	-	-	-	-	-	-
STENTS	H7493952832220		+H7493952832220S		39528-3222	FG,Promus PREMIER,US, MR 2.25x32mm	EA	-	08714729844945		-	-	-	-	-	-	-	-
STENTS	H7493952832250		+H7493952832250V		39528-3225	FG,Promus PREMIER,US, MR 2.50x32mm	EA	-	08714729844952		-	-	-	-	-	-	-	-
STENTS	H7493952832270		+H7493952832270X		39528-3227	FG,Promus PREMIER,US, MR 2.75x32mm	EA	-	08714729844969		-	-	-	-	-	-	-	-
STENTS	H7493952832300		+H7493952832300R		39528-3230	FG,Promus PREMIER,US, MR 3.00x32mm	EA	-	08714729844976		-	-	-	-	-	-	-	-
STENTS	H7493952832350		+H7493952832350W		39528-3235	FG,Promus PREMIER,US, MR 3.50x32mm	EA	-	08714729844983		-	-	-	-	-	-	-	-
STENTS	H7493952832400		+H7493952832400S		39528-3240	FG,Promus PREMIER,US, MR 4.00x32mm	EA	-	08714729844990		-	-	-	-	-	-	-	-
STENTS	H7493952838250		+H7493952838250.		39528-3825	FG,Promus PREMIER,US, MR 2.50x38mm	EA	-	08714729845003		-	-	-	-	-	-	-	-
STENTS	H7493952838270		+H7493952838270$		39528-3827	FG,Promus PREMIER,US, MR 2.75x38mm	EA	-	08714729845010		-	-	-	-	-	-	-	-
STENTS	H7493952838300		+H7493952838300X		39528-3830	FG,Promus PREMIER,US, MR 3.00x38mm	EA	-	08714729845027		-	-	-	-	-	-	-	-
STENTS	H7493952838350		+H7493952838350		39528-3835	FG,Promus PREMIER,US, MR 3.50x38mm	EA	-	08714729845034		-	-	-	-	-	-	-	-
STENTS	H7493952838400		+H7493952838400Y		39528-3840	FG,Promus PREMIER,US, MR 4.00x38mm	EA	-	08714729845041		-	-	-	-	-	-	-	-
VASCULAR PROTECTION	H749501001500		+H7495010015004		50100-150	Model-FW EZ bent-tip	EA	-	08714729479109		-	-	-	-	-	-	-	-
IMAGING	H749501170110		+H7495011701108		50117-001	KIT FMI MOD UPS CONTROL PCA GALAXY	EA	-	08714729445302		-	-	-	-	-	-	-	-
IMAGING	H749501540010		+H7495015400108		50154-001	CABLE LEMO PLUG TO LEMO PLUG 15' GALAXY	EA	-	08714729398608		-	-	-	-	-	-	-	-
IMAGING	H749502880010		+H7495028800 10G		50288-001	PCA SCAN CONVERTER EXTRON SCIMED	EA	-	08714729398776		-	-	-	-	-	-	-	-
IMAGING	H749502880030		+H7495028800 30I		50288003	SCAN CONVERTER EXTRON NTSC GALAXY 2	EA	-	08714729482567		-	-	-	-	-	-	-	-
IMAGING	H74950288003R0		+H74950288003R02		50288003R	SCAN CNVRTER EXTRON NTSC GALAXY 2 REFURB	EA	-	08714729642565		-	-	-	-	-	-	-	-
IMAGING	H749508420010		+H749508420010C		50842001	VCR PAL SVHS AG-MD835E	EA	-	08714729399056		-	-	-	-	-	-	-	-
IMAGING	H749511030010		+H7495110300103		51103001	VCR NTSC SVHS AG-MD835P	EA	-	08714729399124		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749511670010		+H749511670010D		51167001	BATTERY BUTTON LITHIUM 3.0V	EA	-	08714729640677		-	-	-	-	-	-	-	-
IMAGING	H749511760010		+H749511760010D		51176-001	KEYBOARD MKER-84 W/LOK CONN GALAXY	EA	-	08714729479185		-	-	-	-	-	-	-	-
IMAGING	H749514110010		+H7495141100105		51411001	ASSY CA VME REAR BRACKET TO CPU PCA	EA	-	08714729479246		-	-	-	-	-	-	-	-
IMAGING	H749516230000		+H7495162300009		51623000	PCA ADAC PCI 5500 Series	EA	-	08714729482604		-	-	-	-	-	-	-	-
IMAGING	H749516250000		+H749516250000B		51625000	Disc Drive Hard 120GB IDE	EA	-	08714729482628		-	-	-	-	-	-	-	-
IMAGING	H749516740010		+H749516740010G		51674001	KIT FMI FUSE FIX GALAXY	EA	-	08714729715917		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749518050		+H749518050B		51805	iCross Coronary Imaging Catheter	EA	-	08714729784111		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749518080		+H749518080E		51808	OptiCross JP	EA	-	08714729842248		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749518110		+H7495181108		51811	OptiCross US	EA	-	08714729847878		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749518120		+H7495181209		51812	OptiCross EMEA - IC	EA	-	08714729841531		-	-	-	-	-	-	-	-
IMAGING	H74990041190R0		+H74990041190R00		90041190R	ASSY PC P4 TESTED GALAXY REFURBISHED	EA	-	08714729480211		-	-	-	-	-	-	-	-
IMAGING	H74990004124301R0		+H74990004124301R00		9004124301R	Svc Spare, Refurb Tested VME Assy G2	EA	-	08714729719687		-	-	-	-	-	-	-	-
IMAGING	H74990006226701R0		+H74990006226701R09		90062267-01	Svc Spare Refurb AC Crtl/Distribution Ga	EA	-	08714729119104		-	-	-	-	-	-	-	-
IMAGING	H74990062267015 0		+H74990062267015 0A		90062267-01	Svc Spare AC Ctrl/Distribution Galaxy	EA	-	08714729715535		-	-	-	-	-	-	-	-
IMAGING	H74990075305010		+H74990075305010M		9007530501	Assy, Ca, Rocker Switch to AC Cont/Dist	EA	-	08714729754626		-	-	-	-	-	-	-	-
IMAGING	H749901167680 0		+H749901167680 0U		901167680	DISC DRIVE DVD+R/RW	EA	-	08714729118428		-	-	-	-	-	-	-	-
IMAGING	H74990139922010		+H74990139922010S		9013992201	ASSY CA IMAG PC SPKR OUT TO DSPL SPKR IN	EA	-	08714729780182		-	-	-	-	-	-	-	-
IMAGING	H74990140997 01R0		+H74990140997 01R0G		9014099701R	ASSY CONTROL PANEL iLab REFURB	EA	-	08714729755661		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74990144230070		+H74990144230070M		9014423007	ASSY CA PWR DISPLAY FIMI AC ILAB	EA	-	08714729764793		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
INTRAVASCULAR ULTRAS	H74990145390020		+H74990145390020P		9014539002	ASSY CA L-LAN IMAG PC TO CLG 40M iLab	EA	-	08714729781257		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74990145390030		+H74990145390030Q		9014539003	ASSY CA L-LAN IMAG PC TO CLG 30M iLab	EA	-	08714729781264		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74990145391010		+H74990145391010P		9014539101	ASSY MOD EXT OPTICAL DVI	EA	-	08714729762218		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74990158005020		+H74990158005020M		9015800502	ASSY CA ISO XFMR TO PWR STRIP 40M iLab	EA	-	08714729781271		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74990158005030		+H74990158005030N		9015800503	ASSY CA ISO XFMR TO PWR STRIP 30M iLab	EA	-	08714729781288		-	-	-	-	-	-	-	-
IMAGING	H74990162405010		+H74990162405010K		9016240501	VCR SVHS MITSUBISHI (NTSC W/ RS232)	EA	-	08714729122401		-	-	-	-	-	-	-	-
IMAGING	H74990164363010		+H74990164363010P		9016436301	ASSY CA 24VDC EXTNSN PWS END PV	EA	-	08714729760825		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H74990164364010		+H74990164364010Q		9016436401	ASSY CA 24VDC EXTNSN DSPLY END PV	EA	-	08714729760832		-	-	-	-	-	-	-	-
IMAGING	H749901791190		+H749901791190T		90179119	KIT FMI EXTERNAL VGA UPGRADE G2	EA	-	08714729753643		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749A70170		+H749A70170H		A7017	DRAPE STERILE APBD EtO'd	EA	-	08714729263074		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749A70200		+H749A70200B		A7020	F/G ASSY SLED PULLBACK SINGLE PACK MD5	EA	-	08714729228684		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749A70250		+H749A70250G		A7025	SGL TAPER STERILE BAG, MD4/MD5	EA	-	08714729289371		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749A70260		+H749A70260H		A7026	DBL TAPER STERILE BAG, MD4/MD5	EA	-	08714729400578		-	-	-	-	-	-	-	-
IMAGING	H749A70350		+H749A70350H		A70350	PAPER ROLL B&W PRINTER MITSU CP700DSU	EA	-	08714729400639		-	-	-	-	-	-	-	-
IMAGING	H749A70400		+H749A70400D		A7040	GALAXY USER'S GUIDE (FRENCH)	EA	-	08714729482758		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749B1225150		+H749B1225150J		B122515	CB Over-the-Wire 15/2.25	EA	-	08714729338529		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749B1300150		+H749B1300150D		B130015	CB Over-the-Wire 15/3.00	EA	-	08714729338581		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749B1400150		+H749B1400150E		B140015	CB Over-the-Wire 15/4.00	EA	-	08714729338666		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749BRKTSLMTMVG0		+H749BRKTSLMTMVG0X		BRKTSLMTMVG	BRKT SLIDE MOUNT MAVIG iLab	EA	-	08714729760856		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749C40200		+H749C40200A		C4020	FG, ATLANTIS SR C4020	EA	-	08714729280354		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM250100		+H749CBM2501002		CBM25010	Model-CB 2 Monorail 10/2.50	EA	-	08714729480341		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM275100		+H749CBM2751009		CBM27510	Model-CB 2 Monorail 10/2.75	EA	-	08714729480372		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM300060		+H749CBM3000603		CBM30006	Model-CB 2 Monorail 06/3.00	EA	-	08714729480396		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3200060		+H749CBM32000605		CBM320006	Flextome CB MR 06/2.00	EA	-	08714729808220		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3200100		+H749CBM32001000		CBM320010	Flextome CB MR 10/2.00	EA	-	08714729808312		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3200150		+H749CBM32001505		CBM320015	Flextome CB MR 15/2.00	EA	-	08714729808404		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3225060		+H749CBM3225060C		CBM322506	Flextome CB MR 06/2.25	EA	-	08714729808237		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3225100		+H749CBM32251007		CBM322510	Flextome CB MR 10/2.25	EA	-	08714729808329		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3225150		+H749CBM3225150C		CBM322515	Flextome CB MR 15/2.25	EA	-	08714729808411		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3250060		+H749CBM3250060A		CBM325006	Flextome CB MR 06/2.50	EA	-	08714729808244		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3250100		+H749CBM32501005		CBM325010	Flextome CB MR 10/2.50	EA	-	08714729808336		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3250150		+H749CBM3250150A		CBM325015	Flextome CB MR 15/2.50	EA	-	08714729808428		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3275060		+H749CBM3275060H		CBM327506	Flextome CB MR 06/2.75	EA	-	08714729808251		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3275100		+H749CBM3275100C		CBM327510	Flextome CB MR 10/2.75	EA	-	08714729808343		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3275150		+H749CBM3275150H		CBM327515	Flextome CB MR 15/2.75	EA	-	08714729808435		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3300060		+H749CBM33000606		CBM330006	Flextome CB MR 06/3.00	EA	-	08714729808268		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3300100		+H749CBM33001001		CBM330010	Flextome CB MR 10/3.00	EA	-	08714729808350		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3300150		+H749CBM33001506		CBM330015	Flextome CB MR 15/3.00	EA	-	08714729808442		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3325060		+H749CBM3325060D		CBM332506	Flextome CB MR 06/3.25	EA	-	08714729808275		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3325100		+H749CBM33251008		CBM332510	Flextome CB MR 10/3.25	EA	-	08714729808367		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3325150		+H749CBM3325150D		CBM332515	Flextome CB MR 15/3.25	EA	-	08714729808459		-	-	-	-	-	-	-	-

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CUTTING BALLOON CATH	H749CBM3350060		+H749CBM3350060B		CBM335006	Flextome CB MR 06/3.50	EA	-	08714729808282		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3350100		+H749CBM33501006		CBM335010	Flextome CB MR 10/3.50	EA	-	08714729808374		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3350150		+H749CBM3350150B		CBM335015	Flextome CB MR 15/3.50	EA	-	08714729808466		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3375060		+H749CBM3375060I		CBM337506	Flextome CB MR 06/3.75	EA	-	08714729808299		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3375100		+H749CBM3375100D		CBM337510	Flextome CB MR 10/3.75	EA	-	08714729808381		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3375150		+H749CBM3375150I		CBM337515	Flextome CB MR 15/3.75	EA	-	08714729808473		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3400060		+H749CBM34000607		CBM340006	Flextome CB MR 06/4.00	EA	-	08714729808305		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3400100		+H749CBM34001002		CBM340010	Flextome CB MR 10/4.00	EA	-	08714729808398		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM3400150		+H749CBM34001507		CBM340015	Flextome CB MR 15/4.00	EA	-	08714729808480		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBM350100		+H749CBM3501003		CBM35010	Model-CB 2 Monorail 10/3.50	EA	-	08714729480464		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3200060		+H749CBO32000607		CBO320006	Flextome CB OTW 06/2.00	EA	-	08714729808497		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3200100		+H749CBO32001002		CBO320010	Flextome CB OTW 10/2.00	EA	-	08714729808589		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3200150		+H749CBO32001507		CBO320015	Flextome CB OTW 15/2.00	EA	-	08714729808671		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3225060		+H749CBO3225060E		CBO322506	Flextome CB OTW 06/2.25	EA	-	08714729808503		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3225100		+H749CBO32251009		CBO322510	Flextome CB OTW 10/2.25	EA	-	08714729808596		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3225150		+H749CBO3225150E		CBO322515	Flextome CB OTW 15/2.25	EA	-	08714729808688		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3250060		+H749CBO3250060C		CBO325006	Flextome CB OTW 06/2.50	EA	-	08714729808510		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3250100		+H749CBO32501007		CBO325010	Flextome CB OTW 10/2.50	EA	-	08714729808602		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3250150		+H749CBO3250150C		CBO325015	Flextome CB OTW 15/2.50	EA	-	08714729808695		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3275060		+H749CBO3275060J		CBO327506	Flextome CB OTW 06/2.75	EA	-	08714729808527		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3275100		+H749CBO3275100E		CBO327510	Flextome CB OTW 10/2.75	EA	-	08714729808619		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3275150		+H749CBO3275150J		CBO327515	Flextome CB OTW 15/2.75	EA	-	08714729808701		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3300060		+H749CBO33000608		CBO330006	Flextome CB OTW 06/3.00	EA	-	08714729808534		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3300100		+H749CBO33001003		CBO330010	Flextome CB OTW 10/3.00	EA	-	08714729808626		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3300150		+H749CBO33001508		CBO330015	Flextome CB OTW 15/3.00	EA	-	08714729808718		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3325060		+H749CBO3325060F		CBO332506	Flextome CB OTW 06/3.25	EA	-	08714729808541		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3325100		+H749CBO3325100A		CBO332510	Flextome CB OTW 10/3.25	EA	-	08714729808633		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3325150		+H749CBO3325150F		CBO332515	Flextome CB OTW 15/3.25	EA	-	08714729808725		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3350060		+H749CBO3350060D		CBO335006	Flextome CB OTW 06/3.50	EA	-	08714729808558		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3350100		+H749CBO33501008		CBO335010	Flextome CB OTW 10/3.50	EA	-	08714729808640		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3350150		+H749CBO3350150D		CBO335015	Flextome CB OTW 15/3.50	EA	-	08714729808732		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3375060		+H749CBO3375060K		CBO337506	Flextome CB OTW 06/3.75	EA	-	08714729808565		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3375100		+H749CBO3375100F		CBO337510	Flextome CB OTW 10/3.75	EA	-	08714729808657		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3375150		+H749CBO3375150K		CBO337515	Flextome CB OTW 15/3.75	EA	-	08714729808749		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3400060		+H749CBO34000609		CBO340006	Flextome CB OTW 06/4.00	EA	-	08714729808572		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3400100		+H749CBO34001004		CBO340010	Flextome CB OTW 10/4.00	EA	-	08714729808664		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749CBO3400150		+H749CBO34001509		CBO340015	Flextome CB OTW 15/4.00	EA	-	08714729808756		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FG00084R0		+H749FG00084R0J		FG00084R	ASSY CNTRL PNL EMI Fix iLab FRU refurb	EA	-	08714729762287		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FG000940		+H749FG000940-		FG00094	KIT FMI BRIDGE UPDATE iLab	EA	-	08714729791164		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FG0009701S0		+H749FG0009701S0P		FG0009701S	ASSY LCD DSPL ND 108MHz FRU iLab (Spare)	EA	-	08714729762768		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FG00097020		+H749FG00097020+		FG0009702	ASSY LCD DSPL FM 108MHz FRU iLab	EA	-	08714729764526		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
INTRAVASCULAR ULTRAS	H749FG0009702R0		+H749FG0009702R0P		FG0009702R	ASSY LCD DSPL FM 108MHz FRU iLab(Refurb)	EA	-	08714729763390		-	-	-	-	-	-	-	-
IMAGING	H749FG0009703R0		+H749FG0009703R0Q		FG0009703R	ASSY LCD DISPLAY ND 108 MHz NF FRU iLab	EA	-	08714729777724		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FG001160		+H749FG001160V		FG00116	ASSY CNTRL PNL (FIMI) iLab	EA	-	08714729785149		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FG00116R0		+H749FG00116R0F		FG00116R	ASSY CTRL PNL FIMI iLab refurb	EA	-	08714729785156		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FG00117010		+H749FG00117010X		FG0011701	ASSY POWER CORD BRAZIL	EA	-	08714729795490		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749FGMONADJCHN0		+H749FGMONADJCHN0E		FGMONADJCHN	MOUNT, MONITOR, ADJUST, WALL CHNL	EA	-	08714729760863		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749I5028R0		+H749I5028R09		I5028R	GALAXY SYSTEM 120V NTSC SCIMED REFURB	EA	-	08714729400950		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749I50330		+H749I50330L		I5033	MD5 MOTORDRIVE UNIT SCIMED	EA	-	08714729229513		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749I5033R0		+H749I5033R05		I5033	MD5 MOTORDRIVE UNIT SCIMED REFURB	EA	-	08714729401094		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749I5128D0		+H749I5128D0$		I5128D	GALAXY 2 SYSTEM 120V NTSC DEMO(DOMESTIC)	EA	-	08714729481119		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749I5128R0		+H749I5128R0A		I5128R	GALAXY 2 SYSTEM 120V NTSC REFURB (DOM)	EA	-	08714729481133		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB100CART0		+H749ILAB100CART02		ILAB100CART	iLab CART SYSTEM 100V	EA	-	08714729761235		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB100INS0		+H749ILAB100INS0-		ILAB100INS	iLab INSTL BASIC SYSTEM 100V	EA	-	08714729119593		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB100N270		+H749ILAB100N270%		ILAB100N27	iLab INSTALL 100V 2.7	EA	-	08714729842514		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120C2710		+H749ILAB120C2710Y		ILAB120C271	iLab CART 120V 2.7.1	EA	-	08714729847885		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120CART0		+H749ILAB120CART04		ILAB120CART	iLab CART SYSTEM 120V	EA	-	08714729810032		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120CARTB0		+H749ILAB120CARTB0F		ILAB120CARTB	iLab CART SYSTEM 120V BRA	EA	-	08714729838708		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120CARTD0		+H749ILAB120CARTD0H		ILAB120CARTD	iLab CART SYSTEM 120V DEMO	EA	-	08714729810056		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120CARTR0		+H749ILAB120CARTR0V		ILAB120CARTR	iLab CART SYSTEM 120V REFURB	EA	-	08714729810070		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120CARTZ0		+H749ILAB120CARTZ0$		ILAB120CARTZ	iLab CART SYSTEM 120V ZERO	EA	-	08714729810094		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120INS0		+H749ILAB120INS0		ILAB120INS	iLab INSTL BASIC SYSTEM 120V	EA	-	08714729810186		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB120N2710		+H749ILAB120N27102		ILAB120N271	iLab INSTALL 120V 2.7.1	EA	-	08714729847892		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB220CART0		+H749ILAB220CART05		ILAB220CART	iLab CART SYSTEM 220V	EA	-	08714729780205		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB220CARTZ0		+H749ILAB220CARTZ0/		ILAB220CARTZ	iLab CART SYSTEM 220V ZERO COST	EA	-	08714729810124		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB220INS0		+H749ILAB220INS0$		ILAB220INS	iLab INSTL BASIC SYSTEM 220V	EA	-	08714729810216		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB240CART0		+H749ILAB240CART07		ILAB240CART	iLab CART SYSTEM 240V	EA	-	08714729777694		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB240CARTZ0		+H749ILAB240CARTZ0%		ILAB240CARTZ	iLab CART SYSTEM 240V ZERO COST	EA	-	08714729810162		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILAB240INS0		+H749ILAB240INS0+		ILAB240INS	iLab INSTL BASIC SYSTEM 240V	EA	-	08714729765127		-	-	-	-	-	-	-	-
IMAGING	H749ILACQPCFRU02R0		+H749ILACQPCFRU02R02		ILACQPCFRU02R	ASSY ACQ PC FRU iLab 1.1 REFURB w/brkts	EA	-	08714729803102		-	-	-	-	-	-	-	-
IMAGING	H749ILACQPCFRU04R0		+H749ILACQPCFRU04R04		ILACQPCFRU04R	ASSY ACQ PC FRU iLab 1.2 REFURB	EA	-	08714729762409		-	-	-	-	-	-	-	-
IMAGING	H749ILACQPCFRU06R0		+H749ILACQPCFRU06R06		ILACQPCFRU06R	ASSY ACQ PC FRU iLab 1.3.1 REFURB	EA	-	08714729764762		-	-	-	-	-	-	-	-
IMAGING	H749ILACQPCFRU080		+H749ILACQPCFRU080O		ILACQPCFRU08	ASSY ACQ PC FRU iLab 2.2.1	EA	-	08714729785224		-	-	-	-	-	-	-	-
IMAGING	H749ILACQPCFRU08R0		+H749ILACQPCFRU08R08		ILACQPCFRU08R	ASSY ACQ PC FRU iLab 2.2.1 REFURB	EA	-	08714729785231		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILACQPCFRU160		+H749ILACQPCFRU160N		ILACQPCFRU16	ASSY ACQ PC FRU iLab 1.3.1 (BRKT)	EA	-	08714729784746		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILACQPCFRU16R0		+H749ILACQPCFRU16R07		ILACQPCFRU16R	ASSY ACQ PC FRU iLab 1.3.1 REFURB (BRKT)	EA	-	08714729784753		-	-	-	-	-	-	-	-
IMAGING	H749ILACQPCFRU180		+H749ILACQPCFRU180P		ILACQPCFRU18	ASSY ACQ PC FRU iLab 2.2.1 (BRKT)	EA	-	08714729785248		-	-	-	-	-	-	-	-
IMAGING	H749ILACQPCFRU18R0		+H749ILACQPCFRU18R09		ILACQPCFRU18R	ASSY ACQ PC FRU iLab 2.2.1 REFURB(BRKT)	EA	-	08714729785255		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILACQPCFRU77R0		+H749ILACQPCFRU77R0E		ILACQPCFRU77R	ASSY ACQ PC FRU iLab 2.6.1 REFURB(BRKT)	EA	-	08714729838760		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU01R0		+H749ILIMGPCFRU01R09		ILIMGPCFRU01R	ASSY IMAGE PROCESSOR FRU iLab 1.1 REFURB	EA	-	08714729762317		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU02R0		+H749ILIMGPCFRU02R0A		ILIMGPCFRU02R	ASSY IMAGE PROCESSOR FRU iLab1.2 REFURB	EA	-	08714729762447		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU03R0		+H749ILIMGPCFRU03R0B		ILIMGPCFRU03R	ASSY IMAGE PC FRU iLab 1.3.1 REFURB	EA	-	08714729764786		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
IMAGING	H749ILIMGPCFRU040		+H749ILIMGPCFRU040S		ILIMGPCFRU04	ASSY IMAGE PC V2 FRU iLab 1.3.1	EA	-	08714729771135		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU04R0		+H749ILIMGPCFRU04R0C		ILIMGPCFRU04R	ASSY IMAGE PC V2 FRU iLab 1.3.1 REFURB	EA	-	08714729771166		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU070		+H749ILIMGPCFRU070V		ILIMGPCFRU07	ASSY IMAGE PC V1 FRU iLab 2.2.1	EA	-	08714729785262		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU07R0		+H749ILIMGPCFRU07R0F		ILIMGPCFRU07R	ASSY IMAGE PC V1 FRU iLab 2.2.1 REFURB	EA	-	08714729785279		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU080		+H749ILIMGPCFRU080W		ILIMGPCFRU08	ASSY IMAGE PC V2 FRU iLab 2.2.1	EA	-	08714729785286		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU08R0		+H749ILIMGPCFRU08R0G		ILIMGPCFRU08R	ASSY IMAGE PC V2 FRU iLab 2.2.1 REFURB	EA	-	08714729785293		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU090		+H749ILIMGPCFRU090X		ILIMGPCFRU09	ASSY IMAGE PC V2-02 FRU iLab 1.3.1	EA	-	08714729785309		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU09R0		+H749ILIMGPCFRU09R0H		ILIMGPCFRU09R	ASSY IMG PC V2-02 FRU iLab 1.3.1 REFURB	EA	-	08714729785316		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU16R0		+H749ILIMGPCFRU16R0F		ILIMGPCFRU16R	ASSY IMAGE PC V2 FRU iLab 2.5 REFURB	EA	-	08714729831914		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU190		+H749ILIMGPCFRU190Y		ILIMGPCFRU19	ASSY IMAGE PC V2-02 FRU iLab 2.2	EA	-	08714729785323		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU19R0		+H749ILIMGPCFRU19R0I		ILIMGPCFRU19R	ASSY IMAGE PC V2-02 FRU iLab 2.2 REFURB	EA	-	08714729785330		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU25R0		+H749ILIMGPCFRU25R0F		ILIMGPCFRU25R	ASSY IMAGE PC V1 FRU iLab 2.6 REFURB	EA	-	08714729831952		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU290		+H749ILIMGPCFRU290Z		ILIMGPCFRU29	ASSY IMAGE PC V2-02 FRU iLab 2.2.1	EA	-	08714729785347		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU29R0		+H749ILIMGPCFRU29R0J		ILIMGPCFRU29R	ASSY IMG PC V2-02 FRU iLab 2.2.1 REFURB	EA	-	08714729785354		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU35R0		+H749ILIMGPCFRU35R0G		ILIMGPCFRU35R	ASSY IMAGE PC V1 FRU iLab 2.6.1 REFUR	EA	-	08714729838807		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU36R0		+H749ILIMGPCFRU36R0H		ILIMGPCFRU36R	ASSY IMAGE PC V2 FRU iLab 2.6.1 REFURB	EA	-	08714729838838		-	-	-	-	-	-	-	-
IMAGING	H749ILIMGPCFRU49R0		+H749ILIMGPCFRU49R0L		ILIMGPCFRU49R	ASSY IMAGE PC V2-02 FRU iLab 2.6 REFURB	EA	-	08714729831990		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749ILIMGPCFRU59R0		+H749ILIMGPCFRU59R0M		ILIMGPCFRU59R	ASSY IMG PC V2-02 FRU iLab 2.6.1 REFURB	EA	-	08714729838869		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749INDECEXIST0		+H749INDECEXIST0M		INDECEXIST	INDEC G2 EXIST CUST (JAPAN)	EA	-	08714729720218		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749INDECUPGRHW0		+H749INDECUPGRHW04		INDECUPGRHW	INDEC UPGRHW	EA	-	08714729826750		-	-	-	-	-	-	-	-
CTO	H749M1000A0		+H749M1000A0P		M-1000-A	StingRay Device US	EA	-	08714729837503		-	-	-	-	-	-	-	-
CTO	H749M1000B0		+H749M1000B0Q		M-1000	StingRay Device OUS	EA	-	08714729837459		-	-	-	-	-	-	-	-
CTO	H749M2000A0		+H749M2000A0Q		M-2000-A	CrossBoss Cath US	EA	-	08714729837510		-	-	-	-	-	-	-	-
CTO	H749M2000B0		+H749M2000B0R		M-2000	CrossBoss Cath OUS	EA	-	08714729837466		-	-	-	-	-	-	-	-
CTO	H749M3004A0		+H749M3004A0V		M-3004-A	StingRay GW 300cm US	EA	-	08714729837527		-	-	-	-	-	-	-	-
CTO	H749M3004B0		+H749M3004B0W		M-3004-B	StingRay GW 300cm OUS	EA	-	08714729837473		-	-	-	-	-	-	-	-
CTO	H749M3010A0		+H749M3010A0S		M-3010-A	StingRay ExtWire US	EA	-	08714729837534		-	-	-	-	-	-	-	-
CTO	H749M3010B0		+H749M3010B0T		M-3010-B	StingRay ExtWire OUS	EA	-	08714729837480		-	-	-	-	-	-	-	-
CTO	H749M3012A0		+H749M3012A0U		M-3012-A	StingRay GW 185cm US	EA	-	08714729837541		-	-	-	-	-	-	-	-
CTO	H749M3012B0		+H749M3012B0V		M-3012-B	StingRay GW 185cm OUS	EA	-	08714729837497		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749MDU5PLUS0		+H749MDU5PLUS0.		MDU5PLUS	Motor Drive MDU5 PLUS	EA	-	08714729842279		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749MDU5PLUSBAG0		+H749MDU5PLUSBAG0V		MDU5PLUSBAG	MDU5 PLUS Sterile Bag	EA	-	08714729842255		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVCADISTMM30M0		+H749PVCADISTMM30M0C		PVCADISTMM30M	ASSY CA DISTR MULTIMODE 4STRAND 30M	EA	-	08714729760870		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVCADISTMM40M0		+H749PVCADISTMM40M0D		PVCADISTMM40M	ASSY CA DISTR MULTIMODE 4STRAND 40M	EA	-	08714729781295		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVCADISTMM5M0		+H749PVCADISTMM5M0E		PVCADISTMM5M	ASSY CA DISTR MULTIMODE 4STRAND 5Meters	EA	-	08714729760887		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVEXTRMVLHD010		+H749PVEXTRMVLHD010+		PVEXTRMVLHD01	DRIVE HARD REMOVABLE EXTERNAL iLab	EA	-	08714729762256		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVEXTRMVLHD020		+H749PVEXTRMVLHD020%		PVEXTRMVLHD02	DISK MEDIA REMOVABLE EXTERNAL iLab	EA	-	08714729804888		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVEXTRMVLHD040		+H749PVEXTRMVLHD0401		PVEXTRMVLHD04	DISK MEDIA 70GB REMOVABLE EXTERNAL iLab	EA	-	08714729771159		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVEXTRMVLHD070		+H749PVEXTRMVLHD0704		PVEXTRMVLHD07	HD 160_320 GB REMOVABLE EXTERNAL iLab	EA	-	08714729785170		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVEXTRMVLHD075		+H749PVEXTRMVLHD0759		PVEXTRMVLHD07	DISK MEDIA 160GB REMOVABLE EXTERNAL iLab	EA	-	08714729795476		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVKITTSC010		+H749PVKITTSC010D		PVKITTSC01	KIT ASSY TABLE SIDE CONTROLLER iLab	EA	-	08714729760931		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
INTRAVASCULAR ULTRAS	H749PVMNTCT18DC0		+H749PVMNTCT18DC0P		PVMNTCT18DC	MOUNT, COUNTERTOP, 18", DUAL CHNL	EA	-	08714729760955		-	-	-	-	-	-	-	-
INTRAVASCULAR ULTRAS	H749PVPSLCD24V0		+H749PVPSLCD24V0C		PVPSLCD24V	PWR SPLY 100-240VAC/24VDC SW-MODE MW116	EA	-	08714729762263		-	-	-	-	-	-	-	-
IMAGING	H749PVPTRBRKT020		+H749PVPTRBRKT0203		PVPTRBRKT02	BRACKET SONY PRINTER ILAB CART	EA	-	08714729802396		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3200100		+H749RB3200100-		RB320010	CUTTING BALLOON MONORAIL NG2 10/2.00	EA	-	08714729481317		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3225100		+H749RB32251000		RB322510	CUTTING BALLOON MONORAIL NG2 10/2.25	EA	-	08714729481348		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3250060		+H749RB32500603		RB325006	CUTTING BALLOON MONORAIL NG2 06/2.50	EA	-	08714729481362		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3250150		+H749RB32501503		RB325015	CUTTING BALLOON MONORAIL NG2 15/2.50	EA	-	08714729481386		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3275100		+H749RB32751005		RB327510	CUTTING BALLOON MONORAIL NG2 10/2.75	EA	-	08714729481409		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3300100		+H749RB3300100.		RB330010	CUTTING BALLOON MONORAIL NG2 10/3.00	EA	-	08714729481430		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3325100		+H749RB33251001		RB332510	CUTTING BALLOON MONORAIL NG2 10/3.25	EA	-	08714729481461		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB3350100		+H749RB3350100%		RB335010	CUTTING BALLOON MONORAIL NG2 10/3.50	EA	-	08714729481492		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4200060		+H749RB4200060%		RB420006	FLEXTOME CB MONORAIL 06/2.00	EA	-	08714729719861		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4200100		+H749RB4200100.		RB420010	FLEXTOME CB MONORAIL 10/2.00	EA	-	08714729719953		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4200150		+H749RB4200150%		RB420015	FLEXTOME CB MONORAIL 15/2.00	EA	-	08714729720041		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4225060		+H749RB42250606		RB422506	FLEXTOME CB MONORAIL 06/2.25	EA	-	08714729719878		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4225100		+H749RB42251001		RB422510	FLEXTOME CB MONORAIL 10/2.25	EA	-	08714729719960		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4225150		+H749RB42251506		RB422515	FLEXTOME CB MONORAIL 15/2.25	EA	-	08714729720058		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4250060		+H749RB42500604		RB425006	FLEXTOME CB MONORAIL 06/2.50	EA	-	08714729719885		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4250100		+H749RB4250100%		RB425010	FLEXTOME CB MONORAIL10/2.50	EA	-	08714729719977		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4250150		+H749RB42501504		RB425015	FLEXTOME CB MONORAIL 15/2.50	EA	-	08714729720065		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4275060		+H749RB4275060B		RB427506	FLEXTOME CB MONORAIL 06/2.75	EA	-	08714729719892		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4275100		+H749RB42751006		RB427510	FLEXTOME CB MONORAIL 10/2.75	EA	-	08714729719984		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4275150		+H749RB4275150B		RB427515	FLEXTOME CB MONORAIL 15/2.75	EA	-	08714729720072		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4300060		+H749RB43000600		RB430006	FLEXTOME CB MONORAIL 06/3.00	EA	-	08714729719908		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4300100		+H749RB4300100		RB430010	FLEXTOME CB MONORAIL 10/3.00	EA	-	08714729719991		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4300150		+H749RB43001500		RB430015	FLEXTOME CB MONORAIL 15/3.00	EA	-	08714729720089		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4325060		+H749RB43250607		RB432506	FLEXTOME CB MONORAIL 06/3.25	EA	-	08714729719915		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4325100		+H749RB43251002		RB432510	FLEXTOME CB MONORAIL 10/3.25	EA	-	08714729720003		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4325150		+H749RB43251507		RB432515	FLEXTOME CB MONORAIL 15/3.25	EA	-	08714729720096		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4350060		+H749RB43500605		RB435006	FLEXTOME CB MONORAIL 06/3.50	EA	-	08714729719922		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4350100		+H749RB43501000		RB435010	FLEXTOME CB MONORAIL 10/3.50	EA	-	08714729720010		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4350150		+H749RB43501505		RB435015	FLEXTOME CB MONORAIL 15/3.50	EA	-	08714729720102		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4375060		+H749RB4375060C		RB437506	FLEXTOME CB MONORAIL 06/3.75	EA	-	08714729719939		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4375100		+H749RB43751007		RB437510	FLEXTOME CB MONORAIL 10/3.75	EA	-	08714729720027		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4375150		+H749RB4375150C		RB437515	FLEXTOME CB MONORAIL 15/3.75	EA	-	08714729720119		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4400060		+H749RB44000601		RB440006	FLEXTOME CB MONORAIL 06/4.00	EA	-	08714729719946		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4400100		+H749RB4400100$		RB440010	FLEXTOME CB MONORAIL 10/4.00	EA	-	08714729720034		-	-	-	-	-	-	-	-
CUTTING BALLOON CATH	H749RB4400150		+H749RB44001501		RB440015	FLEXTOME CB MONORAIL 15/4.00	EA	-	08714729728115		-	-	-	-	-	-	-	-
ATHERECTOMY	H80215901011		+H802159010110		15901-01	HTI REGULATOR KIT (US)	EA	-	08714729263371		-	-	-	-	-	-	-	-
ATHERECTOMY	H802216000031		+H802216000031		21600-003	20 FT BRAIDED HOSE IN-HOUSE MANU	EA	-	08714729076964		-	-	-	-	-	-	-	-
ATHERECTOMY	H802220200331		+H802220200331		22020033	Rotablator Console Kit Assy Australian	EA	-	08714729353263		-	-	-	-	-	-	-	-

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
ATHERECTOMY	H802220200361		+H802220200361+		22020036	Rotablator Console Kit Assy TUV	EA	-	08714729353287		-	-	-	-	-	-	-	-
ATHERECTOMY	H802220200371		+H8022202003 71%		22020037	Rotablator Console Kit Assy Brazilian	EA	-	08714729847908		-	-	-	-	-	-	-	-
ATHERECTOMY	H802220200381		+H8022202003810		22020038	Rotablator Console Kit Assy Gen 230V	EA	-	08714729353294		-	-	-	-	-	-	-	-
ATHERECTOMY	H8022202003Z21		+H8022202003Z1Z		22020038Z	Rota Console Kit Assy Generic(Zero Cost)	EA	-	08714729847915		-	-	-	-	-	-	-	-
ATHERECTOMY	H802220200391		+H8022202003911		22020-039	Rotablator Console Kit Assy UL/CSA	EA	-	08714729353300		-	-	-	-	-	-	-	-
ATHERECTOMY	H802221510011		+H802221510011		22151-001	ASSY POWER CORD NORTH AMERICA ROTA	EA	-	08714729229674		-	-	-	-	-	-	-	-
ATHERECTOMY	H802221960032		+H8022219600327		22196-003	WIRE CLIP TORQUER (5PK)	BOX	5	08714729195535		H802221960030		+H8022219600305		22196-003	EA	08714729154785	
ATHERECTOMY	H802224360021		+H8022243600212		22436-002	Dynaglide Foot Pedal -- Replacement	EA	-	08714729353317		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680020		+H8022276800209		22768-002	ROTALINK BURR 1.25MM	EA	-	08714729185864		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680030		+H802227680030A		22768-003	ROTALINK BURR 1.50MM	EA	-	08714729185857		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680040		+H802227680040B		22768-004	ROTALINK BURR 1.75MM	EA	-	08714729185840		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680050		+H802227680050C		22768-005	ROTALINK BURR 2.00MM	EA	-	08714729126881		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680060		+H802227680060D		22768-006	ROTALINK BURR 2.25MM	EA	-	08714729185819		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680070		+H802227680070E		22768-007	ROTALINK BURR 2.50MM	EA	-	08714729185796		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680150		+H802227680150D		22768-015	ROTALINK BURR 2.15MM	EA	-	08714729185826		-	-	-	-	-	-	-	-
ATHERECTOMY	H802227680160		+H802227680160E		22768-016	ROTALINK BURR 2.38MM	EA	-	08714729185802		-	-	-	-	-	-	-	-
ATHERECTOMY	H80222782001A0		+H80222782001A0E		22782-001A	ROTALINK ADVANCER W/TUBULAR DRIVE SHAFT	EA	-	08714729317739		-	-	-	-	-	-	-	-
ATHERECTOMY	H802228240020		+H8022282400202		22824-002	ROTAWIRE 330CM GW(1PK) FLOP	EA	-	08714729185871		-	-	-	-	-	-	-	-
ATHERECTOMY	H802228240022		+H8022282400224		22824-002	ROTAWIRE 330CM GW(5PK) FLOP	BOX	5	08714729195566		H802228240020		+H8022282400202		22824-002	EA	08714729185871	
ATHERECTOMY	H802232390010		+H8022323900102		23239-001	ROTAWIRE EX SUPPORT GW(1)	EA	-	08714729144168		-	-	-	-	-	-	-	-
ATHERECTOMY	H802232390012		+H8022323900124		23239-001	ROTAWIRE EX SUPPORT GW(5)	BOX	5	08714729195573		H802232390010		+H8022323900102		23239-001	EA	08714729144168	
VASCULAR ACCESS	H965916000020		+H965916000020A		91600002	INFLATION DEVICE INLI. ARIA PKG	EA	-	08714729215738		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H965916000050		+H965916000050D		91600005	Inflation Device Offli. Aria-Pkg	EA	-	08714729299769		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H965916000120		+H965916000120B		91600012	Inflation Device Inli. Trio-Pkg	EA	-	08714729215783		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H965916000150		+H965916000150E		91600015	Inflation Device Offli. Trio-Pkg	EA	-	08714729215790		-	-	-	-	-	-	-	-
VASCULAR ACCESS	H965SCH380001		+H965SCH380001I		SCH-38000	GUIDEWIRE, .018 in, 150cm, I B10	BOX	10	08714729233589		H965SCH380000		+H965SCH380000H		SCH-38000S	EA	08714729734437	
VASCULAR ACCESS	H965SCH380011		+H965SCH380011J		SCH-38001	GUIDEWIRE, .021 in, 150cm, I B10	BOX	10	08714729233596		H965SCH380010		+H965SCH380010I		SCH-38001S	EA	08714729717775	
VASCULAR ACCESS	H965SCH380021		+H965SCH380021K		SCH-38002	GUIDEWIRE, .025 in, 150cm, I B10	BOX	10	08714729233602		H965SCH380020		+H965SCH380020J		SCH-38002S	EA	08714729717782	
VASCULAR ACCESS	H965SCH380031		+H965SCH380031L		SCH-38003	GUIDEWIRE, .028 in, 150cm, I B10	BOX	10	08714729233619		H965SCH380030		+H965SCH380030K		SCH-38003S	EA	08714729717799	
VASCULAR ACCESS	H965SCH380051		+H965SCH380051N		SCH-38005	GUIDEWIRE, .032 in, 150cm, I B10	BOX	10	08714729233633		H965SCH380050		+H965SCH380050M		SCH-38005S	EA	08714729717812	
VASCULAR ACCESS	H965SCH380061		+H965SCH380061O		SCH-38006	GUIDEWIRE, .035 in, 40cm, I B10	BOX	10	08714729233640		H965SCH380060		+H965SCH380060N		SCH-38006S	EA	08714729717829	
VASCULAR ACCESS	H965SCH380071		+H965SCH380071P		SCH-38007	GUIDEWIRE, .035 in, 125cm, I B10	BOX	10	08714729233657		H965SCH380070		+H965SCH380070O		SCH-38007S	EA	08714729717836	
VASCULAR ACCESS	H965SCH380081		+H965SCH380081Q		SCH-38008	GUIDEWIRE, .035 in, 150cm, I B10	BOX	10	08714729233664		H965SCH380080		+H965SCH380080P		SCH-38008S	EA	08714729717843	
VASCULAR ACCESS	H965SCH380091		+H965SCH380091R		SCH-38009	GUIDEWIRE, .035 in, 150cm, I HD B10	BOX	10	08714729233671		H965SCH380090		+H965SCH380090Q		SCH-38009S	EA	08714729717850	
VASCULAR ACCESS	H965SCH380101		+H965SCH380101J		SCH-38010	GUIDEWIRE, .035 in, 180cm, I B10	BOX	10	08714729233688		H965SCH380100		+H965SCH380100I		SCH-38010S	EA	08714729717867	
VASCULAR ACCESS	H965SCH380111		+H965SCH380111K		SCH-38011	GUIDEWIRE, .038 in, 150cm, I B10	BOX	10	08714729233695		H965SCH380110		+H965SCH380110J		SCH-38011S	EA	08714729717874	
VASCULAR ACCESS	H965SCH380121		+H965SCH380121L		SCH-38012	GUIDEWIRE, .038 in, 150cm, I HD B10	BOX	10	08714729233701		H965SCH380120		+H965SCH380120K		SCH-38012S	EA	08714729717881	
VASCULAR ACCESS	H965SCH380201		+H965SCH380201K		SCH-38020	GUIDEWIRE, .021 in, 150cm, J3 B10	BOX	10	08714729233732		H965SCH380200		+H965SCH380200J		SCH-38020S	EA	08714729717911	
VASCULAR ACCESS	H965SCH380211		+H965SCH380211L		SCH-38021	GUIDEWIRE, .025 in, 150cm, J3 B10	BOX	10	08714729233749		H965SCH380210		+H965SCH380210K		SCH-38021S	EA	08714729734444	
VASCULAR ACCESS	H965SCH380221		+H965SCH380221M		SCH-38022	GUIDEWIRE, .032 in, 150cm, J3 B10	BOX	10	08714729233756		H965SCH380220		+H965SCH380220L		SCH-38022S	EA	08714729717928	
VASCULAR ACCESS	H965SCH380231		+H965SCH380231N		SCH-38023	GUIDEWIRE, .035 in, 125cm, J3 B10	BOX	10	08714729233763		H965SCH380230		+H965SCH380230M		SCH-38023S	EA	08714729717935	

Product Category Description	UPN	UPN in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit UPN	Consumable Unit UPN in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
VASCULAR ACCESS	H965SCH380241		+H965SCH380241O		SCH-38024	GUIDEWIRE, .035 in, 150cm, J1.5 B10	BOX	10	08714729233770		H965SCH380240		+H965SCH380240N		SCH-38024S	EA	08714729717942	
VASCULAR ACCESS	H965SCH380251		+H965SCH380251P		SCH-38025	GUIDEWIRE, .035 in, 150cm, J3 B10	BOX	10	08714729233794		H965SCH380250		+H965SCH380250O		SCH-38025S	EA	08714729233787	
VASCULAR ACCESS	H965SCH380261		+H965SCH380261Q		SCH-38026	GUIDEWIRE, .035 in, 180cm, J3 B10	BOX	10	08714729233800		H965SCH380260		+H965SCH380260P		SCH-38026S	EA	08714729717959	
VASCULAR ACCESS	H965SCH380271		+H965SCH380271R		SCH-38027	GUIDEWIRE, .038 in, 150cm, J1.5 B10	BOX	10	08714729233817		H965SCH380270		+H965SCH380270Q		SCH-38027S	EA	08714729717966	
VASCULAR ACCESS	H965SCH380281		+H965SCH380281S		SCH-38028	GUIDEWIRE, .038 in, 150cm, J3 B10	BOX	10	08714729233831		H965SCH380280		+H965SCH380280R		SCH-38028S	EA	08714729233824	
VASCULAR ACCESS	H965SCH380301		+H965SCH380301L		SCH-38030	GUIDEWIRE, .063 in, 160cm, MJ6, T8 B10	BOX	10	08714729233855		H965SCH380300		+H965SCH380300K		SCH-38030S	EA	08714729717980	
VASCULAR ACCESS	H965SCH380311		+H965SCH380311M		SCH-38031	GUIDEWIRE, .035 in, 150cm, I J3 B10	BOX	10	08714729233879		H965SCH380310		+H965SCH380310L		SCH-38031S	EA	08714729233862	
VASCULAR ACCESS	H965SCH380451		+H965SCH380451R		SCH-38045	GUIDEWIRE, .038 in, 145cm, I X5 B10	BOX	10	08714729233930		H965SCH380450		+H965SCH380450Q		SCH-38045S	EA	08714729718048	
VASCULAR ACCESS	H965SCH380461		+H965SCH380461S		SCH-38046	GUIDEWIRE, .035 in, 145cm, I BX5 B10	BOX	10	08714729233947		H965SCH380460		+H965SCH380460R		SCH-38046S	EA	08714729718055	
VASCULAR ACCESS	H965SCH381001		+H965SCH381001J		SCH-38100	GUIDEWIRE, .025 in, 260cm, I B10	BOX	10	08714729233961		H965SCH381000		+H965SCH381000I		SCH-38100S	EA	08714729718079	
VASCULAR ACCESS	H965SCH381011		+H965SCH381011K		SCH-38101	GUIDEWIRE, .032 in, 260cm, I B10	BOX	10	08714729233978		H965SCH381010		+H965SCH381010J		SCH-38101S	EA	08714729718086	
VASCULAR ACCESS	H965SCH381021		+H965SCH381021L		SCH-38102	GUIDEWIRE, .035 in, 220cm, I B10	BOX	10	08714729233985		H965SCH381020		+H965SCH381020K		SCH-38102S	EA	08714729718093	
VASCULAR ACCESS	H965SCH381031		+H965SCH381031M		SCH-38103	GUIDEWIRE, .035 in, 260cm, I B10	BOX	10	08714729234005		H965SCH381030		+H965SCH381030L		SCH-38103S	EA	08714729233992	
VASCULAR ACCESS	H965SCH381041		+H965SCH381041N		SCH-38104	GUIDEWIRE, .038 in, 260cm, I B10	BOX	10	08714729234012		H965SCH381040		+H965SCH381040M		SCH-38104S	EA	08714729718109	
VASCULAR ACCESS	H965SCH381301		+H965SCH381301M		SCH-38130	GUIDEWIRE, .025 in, 260cm, J3 B10	BOX	10	08714729234029		H965SCH381300		+H965SCH381300L		SCH-38130S	EA	08714729718116	
VASCULAR ACCESS	H965SCH381311		+H965SCH381311N		SCH-38131	GUIDEWIRE, .032 in, 260cm, J3 B10	BOX	10	08714729234036		H965SCH381310		+H965SCH381310M		SCH-38131S	EA	08714729718123	
VASCULAR ACCESS	H965SCH381321		+H965SCH381321O		SCH-38132	GUIDEWIRE, .035 in, 220cm, J3 B10	BOX	10	08714729234043		H965SCH381320		+H965SCH381320N		SCH-38132S	EA	08714729718130	
VASCULAR ACCESS	H965SCH381331		+H965SCH381331P		SCH-38133	GUIDEWIRE, .035 in, 260cm, J3 B10	BOX	10	08714729234067		H965SCH381330		+H965SCH381330O		SCH-38133S	EA	08714729234050	
VASCULAR ACCESS	H965SCH381341		+H965SCH381341Q		SCH-38134	GUIDEWIRE, .038 in, 220cm, J3 B10	BOX	10	08714729234074		H965SCH381340		+H965SCH381340P		SCH-38134S	EA	08714729718147	
VASCULAR ACCESS	H965SCH381351		+H965SCH381351R		SCH-38135	GUIDEWIRE, .038 in, 260cm, J3 B10	BOX	10	08714729234081		H965SCH381350		+H965SCH381350Q		SCH-38135S	EA	08714729718154	
VASCULAR ACCESS	H965SCH382001		+H965SCH382001K		SCH-38200	GUIDEWIRE, .035 in, 150cm, I B10	BOX	10	08714729234098		H965SCH382000		+H965SCH382000J		SCH-38200S	EA	08714729718161	
VASCULAR ACCESS	H965SCH382011		+H965SCH382011L		SCH-38201	GUIDEWIRE, .038 in, 150cm, I B10	BOX	10	08714729234104		H965SCH382010		+H965SCH382010K		SCH-38201S	EA	08714729718178	
VASCULAR ACCESS	H965SCH382301		+H965SCH382301N		SCH-38230	GUIDEWIRE, .035 in, 150cm, J3 B10	BOX	10	08714729234111		H965SCH382300		+H965SCH382300M		SCH-38230S	EA	08714729718185	
VASCULAR ACCESS	H965SCH382311		+H965SCH382311O		SCH-38231	GUIDEWIRE, .038 in, 150cm, J3 B10	BOX	10	08714729234128		H965SCH382310		+H965SCH382310N		SCH-38231S	EA	08714729718192	
VASCULAR ACCESS	H965SCH382411		+H965SCH382411P		SCH-38241	GUIDEWIRE, .038 in, 150cm, J3 T7 B10	BOX	10	08714729234159		H965SCH382410		+H965SCH382410O		SCH-38241S	EA	08714729718222	
VASCULAR ACCESS	H965SCH382501		+H965SCH382501P		SCH-38250	GUIDEWIRE, .035 in, 220cm, I B10	BOX	10	08714729234166		H965SCH382500		+H965SCH382500O		SCH-38250S	EA	08714729718239	
VASCULAR ACCESS	H965SCH383081		+H965SCH383081T		SCH-38308	GUIDEWIRE, .035 in, 180cm, I X5 B10	BOX	10	08714729234210		H965SCH383080		+H965SCH383080S		SCH-38308S	EA	08714729718253	
VASCULAR ACCESS	H965SCH383091		+H965SCH383091U		SCH-38309	GUIDEWIRE, .035 in, 150cm, J3, T7 B10	BOX	10	08714729234227		H965SCH383090		+H965SCH383090T		SCH-38309S	EA	08714729718260	
VASCULAR ACCESS	H965SCH383111		+H965SCH383111N		SCH-38311	GUIDEWIRE, .035 in, 150cm, I T7 B10	BOX	10	08714729234241		H965SCH383110		+H965SCH383110M		SCH-38311S	EA	08714729718277	
VASCULAR ACCESS	H965SCH383211		+H965SCH383211O		SCH-38321	GUIDEWIRE, .038 in, 150cm, IJ3 B10	BOX	10	08714729234326		H965SCH383210		+H965SCH383210N		SCH-38321S	EA	08714729718321	
VASCULAR ACCESS	H965SCH383241		+H965SCH383241R		SCH-38324	GUIDEWIRE, .035 in, 150cm, J6 B10	BOX	10	08714729234357		H965SCH383240		+H965SCH383240Q		SCH-38324S	EA	08714729718352	
STRUCTURAL HEART	M635TS10060		+M635TS10060C		TS-1006	FG WATCHMAN Access Sys Single Curve,OUS	EA	-	08714729797753		-	-	-	-	-	-	-	-
STRUCTURAL HEART	M635TS20060		+M635TS20060D		TS-2006	FG WATCHMAN Access Sys Double Curve,OUS	EA	-	08714729797746		-	-	-	-	-	-	-	-
STRUCTURAL HEART	M635TS40060		+M635TS40060F		TS-4006	FG WATCHMAN Access Sys Anterior Curv,OUS	EA	-	08714729797739		-	-	-	-	-	-	-	-
STRUCTURAL HEART	M635WS21060		+M635WS21060H		WS-2106	FG WATCHMAN LAA Closure Device, 21mm,OUS	EA	-	08714729797685		-	-	-	-	-	-	-	-
STRUCTURAL HEART	M635WS24060		+M635WS24060K		WS-2406	FG WATCHMAN LAA Closure Device,24mm,OUS	EA	-	08714729797692		-	-	-	-	-	-	-	-
STRUCTURAL HEART	M635WS27060		+M635WS27060N		WS-2706	FG WATCHMAN LAA Closure Device, 27mm,OUS	EA	-	08714729797708		-	-	-	-	-	-	-	-
STRUCTURAL HEART	M635WS30060		+M635WS30060H		WS-3006	FG WATCHMAN LAA Closure Device, 30mm,OUS	EA	-	08714729797715		-	-	-	-	-	-	-	-
STRUCTURAL HEART	M635WS33060		+M635WS33060K		WS-3306	FG WATCHMAN LAA Closure Device, 33mm,OUS	EA	-	08714729797722		-	-	-	-	-	-	-	-