

## Pinnacle® Introducer Sheath

## Super Sheath Introducer Sheath

	French Size	Order Number	UPN Code	Order Number	UPN Code
10/11cm sheath with 0.035" wire	4F	15-710	M001157101	15-710B	M00115710B1
	5F	15-711	M001157111	15-711B	M00115711B1
	6F	15-712	M001157121	15-712B	M00115712B1
	7F	15-713	M001157131	15-713B	M00115713B1
	8F	15-714	M001157141	15-714B	M00115714B1
	9F	15-715	M001157151	15-715B	M00115715B1
	10F	15-716	M001157161	15-716B	M00115716B1
	11F	15-717	M001157171	15-717B	M00115717B1
	12F	N/A	N/A	15-718B	M00115718B1
	14F	N/A	N/A	15-741B	M00115741B1
10/11cm sheath without wire	4F	15-720	M001157201	15-720B	M00115720B1
	5F	15-721	M001157211	15-721B	M00115721B1
	6F	15-722	M001157221	15-722B	M00115722B1
	7F	15-723	M001157231	15-723B	M00115723B1
	8F	15-724	M001157241	15-724B	M00115724B1
	9F	15-725	M001157251	15-725B	M00115725B1
	10F	15-726	M001157261	15-726B	M00115726B1
	11F	15-727	M001157271	15-727B	M00115727B1
	12F	N/A	N/A	15-728B	M00115728B1
	14F	N/A	N/A	15-740B	M00115740B1
25cm sheath without wire	5F	15-730	M001157301	15-730B	M00115730B1
	6F	15-731	M001157311	15-731B	M00115731B1
	7F	15-732	M001157321	15-732B	M00115732B1
	8F	15-733	M001157331	15-733B	M00115733B1
	9F	15-734	M001157341	15-734B	M00115734B1
	10F	15-735	M001157351	15-735B	M00115735B1
	11F	15-736	M001157361	15-736B	M00115736B1
	12F	N/A	N/A	15-737B	M00115737B1
	14F	N/A	N/A	15-739B	M00115739B1

**Pinnacle®**  
R0 II Introducer Sheath

**Super Sheath**  
R0 Introducer Sheath

	<b>French Size</b>	<b>Order Number</b>	<b>UPN Code</b>	<b>Order Number</b>	<b>UPN Code</b>
6/7cm R0 sheath without wire	5F	N/A	N/A	<b>15-956B</b>	<b>M00115956B1</b>
	6F	15-957	M001159571	<b>15-957B</b>	<b>M00115957B1</b>
	7F	15-958	M001159581	<b>15-958B</b>	<b>M00115958B1</b>
	8F	15-959	M001159591	<b>15-959B</b>	<b>M00115959B1</b>
	9F	N/A	N/A	<b>15-955B</b>	<b>M00115955B1</b>
10/11cm R0 sheath without wire	4F	N/A	N/A	<b>15-960B</b>	<b>M00115960B1</b>
	5F	N/A	N/A	<b>15-961B</b>	<b>M00115961B1</b>
	6F	15-962	M001159621	<b>15-962B</b>	<b>M00115962B1</b>
	7F	15-963	M001159631	<b>15-963B</b>	<b>M00115963B1</b>
	8F	15-964	M001159641	<b>15-964B</b>	<b>M00115964B1</b>
9F	N/A	N/A	<b>15-969B</b>	<b>M00115969B1</b>	
25cm R0 sheath without wire	4F	N/A	N/A	<b>15-970B</b>	<b>M00115970B1</b>
	5F	N/A	N/A	<b>15-971B</b>	<b>M00115971B1</b>
	6F	15-965	M001159651	<b>15-965B</b>	<b>M00115965B1</b>
	7F	15-966	M001159661	<b>15-966B</b>	<b>M00115966B1</b>
	8F	15-967	M001159671	<b>15-967B</b>	<b>M00115967B1</b>
9F	N/A	N/A	<b>15-968B</b>	<b>M00115968B1</b>	

**SUPER SHEATH™ INTRODUCER SHEATH**

**INDICATIONS:** This device is indicated for use in the introduction of diagnostic and interventional devices inserted into the human vasculature.

**CONTRAINDICATIONS:** None known.

**WARNINGS:** Contents supplied STERILE using an ethylene oxide (EO) process. Do not use if sterile barrier is damaged. Inspect device for damage. If any damage is found, do not use the device and call your Boston Scientific representative. For single patient use only. Do not reuse, reprocess or resterilize. Reuse, reprocessing or resterilization may compromise the structural integrity of the device and/or lead to device failure, which, in turn, may result in patient injury, illness or death. Reuse, reprocessing or resterilization may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of a patient. After use, dispose of product and packaging in accordance with hospital, administrative and/or local government policy.

**ADVERSE EVENTS:** Air embolism • Hemorrhage (hematoma or retroperitoneal bleed) • AV fistula • Infection • Perforation of the vessel wall • Emboli • Intimal tear • Thrombus formation • Vessel occlusion • Pseudoaneurysm.

**CAUTION:** Do not withdraw the guide wire through a needle after it has been inserted, as it may damage the guide wire. Insert the dilator into the center of the hemostatic valve; incorrect alignment may cause damage to the valve, resulting in blood leakage. Lock the dilator into the sheath hub. Failure to lock the dilator to the sheath hub may cause sheath advancement and possible damage to the vessel. Rapid withdrawal of the dilator may cause incomplete closing of the valve, resulting in blood leakage. If this occurs, reinsert the dilator into the sheath and slowly remove again. Do not power inject through the side-port and three-way stopcock.

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