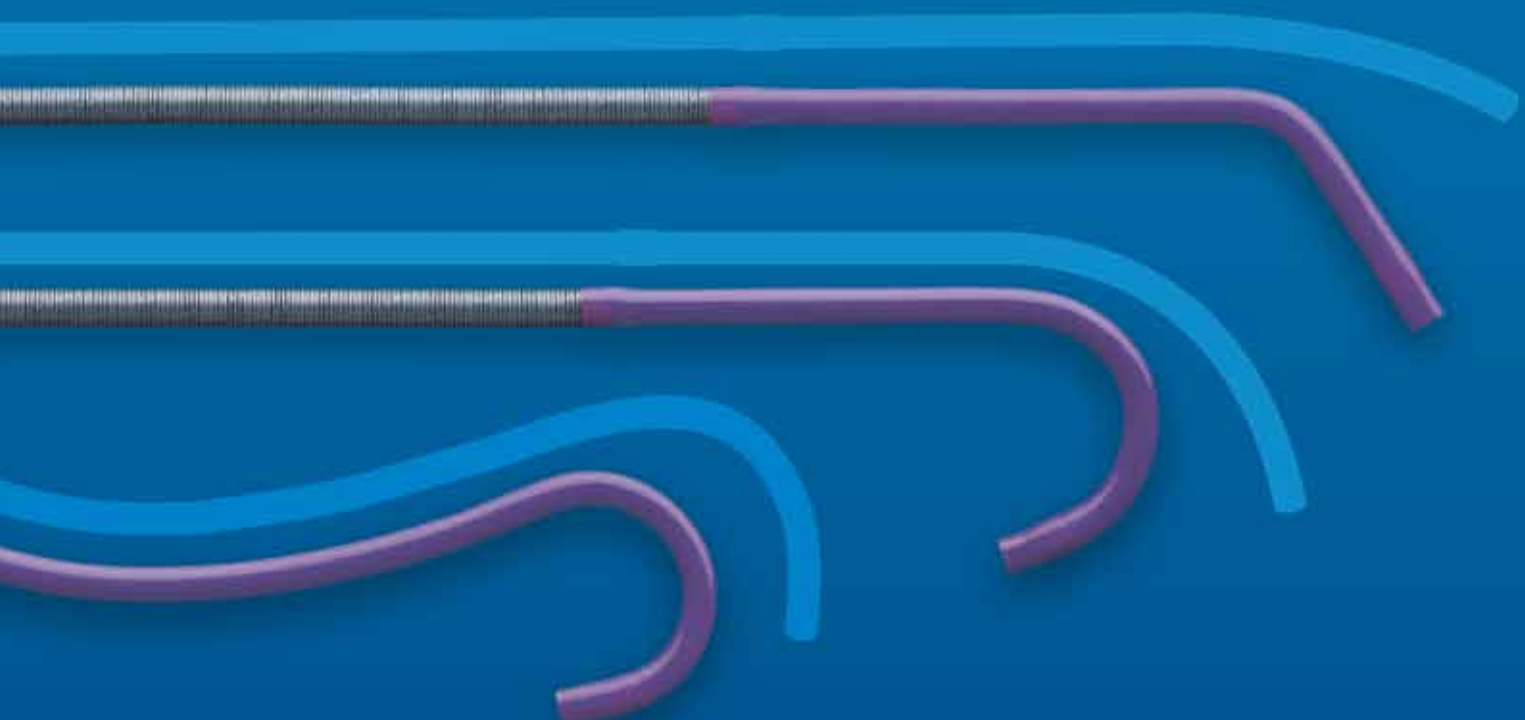


DIREXION™ Torqueable Microcatheter

REPOSITION WITHOUT A WIRE



Compare retention after 30 minutes of the new design to the silhouette of previous design

Each Direxion Torqueable Microcatheter is treated with a high heating process that improves tip shape retention.* In addition, a shortened hydrophilic coating makes it easier to grip the proximal end before torquing or advancing the distal tip. All of which helps ensure exceptional control for every case.

*compared to previous models of Direxion.



DIREXION™ and DIREXION HI-FLO™

Torqueable Microcatheter Family

Catheter Name	Inner Diameter	Particles*	Spherical**
Direxion	0.021"	≤ 500 microns	≤ 700 microns
Direxion HI-FLO	0.027"	≤ 710 microns	≤ 900 microns

Direxion Microcatheter				
UPN	Order Number	Usable Length	Tip Shape	RO Markers
M001195200	19-520	105	Straight	1
M001195210	19-521	130	Straight	1
M001195220	19-522	155	Straight	1
M001195230	19-523	105	Bern	1
M001195240	19-524	130	Bern	1
M001195250	19-525	155	Bern	1
M001195270	19-527	130	J	1
M001195300	19-530	130	Swan	1
M001195320	19-532	130	Straight	2
M001195340	19-534	130	Bern	2

Direxion HI-FLO Microcatheter				
UPN	Order Number	Usable Length	Tip Shape	RO Markers
M001195400	19-540	105	Straight	1
M001195410	19-541	130	Straight	1
M001195420	19-542	155	Straight	1
M001195430	19-543	105	Bern	1
M001195440	19-544	130	Bern	1
M001195450	19-545	155	Bern	1
M001195470	19-547	130	J	1
M001195500	19-550	130	Swan	1

Direxion Microcatheter Pre-Loaded System with Fathom™-16 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Fathom-16 Guidewire Overall length
M001195610	19-561	130	Straight	180
M001195640	19-564	130	Bern	180

Direxion Microcatheter HI-FLO Pre-Loaded System with Fathom-16 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Fathom-16 Guidewire Overall length
M001195710	19-571	130	Straight	180
M001195740	19-574	130	Bern	180

Direxion Microcatheter Pre-Loaded System with Transend™-14 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Transend-14 Guidewire Overall length
M001195810	19-581	130	Straight	165
M001195840	19-584	130	Bern	165

Direxion Microcatheter HI-FLO Pre-Loaded System with Transend-18 Guidewire				
UPN	Order Number	Direxion Usable Length	Direxion Tip Shape	Transend-18 Guidewire Overall length
M001195910	19-591	130	Straight	165
M001195940	19-594	130	Bern	165

All Direxion and Direxion HI-FLO Torqueable Microcatheters are compatible with most chemotherapy agents, alcohol, and DMSO.

All Direxion and Direxion HI-FLO Torqueable Microcatheters have dynamic maximum infusion of 1200 PSI.

* Results based on testing with Contour PVA Embolization Particles.

** Results based on testing with Contour SE Microspheres.

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IO-490408-AA-AUG2017 Printed in Germany by medicalvision.

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