

MAXIMUM SHAPE VERSATILITY AND SUPPORT











Cross Complex and Tight Lesions





Optimal Trackability and Pushability



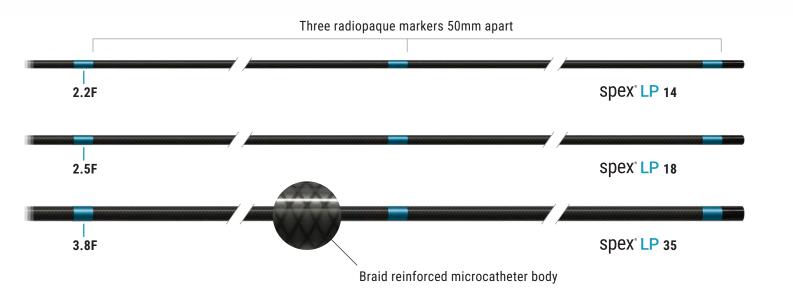


Spex LP 35 compatible with Spex LP 14/18 and Wingman 14/14C CTO Crossing Catheter

Braid Reinforced Microcatheter Body to Maximize Support and Pushability



Lowest Profile Shapeable Support Microcatheter Compatible with Your Preferred Guidewire Size





Model Number	SPN35050CE SPN35090CE SPN35135CE SPN35150CE
Effective Length (cm)	50, 90, 135, 150
Guidewire Compatibility (in)	0.035
Max Outer Diameter (in/F/mm)	0.06/4.6/1.52
Max Pressure (psi/kpa)	360/2482
Shapeable Tip Zone (in/mm)	.75/19
Sheath Compatibility (F/mm)	5/1.7
Hydrophilic Coating - Distal (cm)	40



14

18

35

SLP14090CE SLP14135CE SLP14150CE	SLP18090CE SLP18135CE SLP18150CE	SLP35090CE SLP35135CE SLP35150CE
90, 135, 150	90, 135, 150	90, 135, 150
0.014	0.018	0.035
1.4/0.47	1.6/0.53	2.9/0.97
0.029/2.2/0.74	0.033/2.5/0.84	0.050/3.8/1.27
360/2482	360/2482	360/2482
3.94/100	3.94/100	3.94/100
4/1.3	4/1.3	4/1.3
40	40	40
	SLP14135CE SLP14150CE 90, 135, 150 0.014 1.4/0.47 0.029/2.2/0.74 360/2482 3.94/100 4/1.3	SLP14135CE SLP18135CE SLP14150CE SLP18150CE 90, 135, 150 90, 135, 150 0.014 0.018 1.4/0.47 1.6/0.53 0.029/2.2/0.74 0.033/2.5/0.84 360/2482 360/2482 3.94/100 3.94/100 4/1.3 4/1.3

Indications for Use

The Spex Shapeable Support Microcatheter is intended to treat peripheral artery disease (PAD).

Intended Use

The Spex Shapeable Support Microcatheter is intended to be used in conjunction with steerable guidewires to access discrete regions of the peripheral vasculature. To facilitate access in conjunction with a guidewire, it may be desired to shape the tip of the microcatheter. They may be used to facilitate placement and exchange of guidewires and other interventional devices and provide a conduit for delivery of saline solutions or diagnostic/ therapeutic agents.

Contraindications

The Spex Shapeable Support Microcatheter is contraindicated for use in the coronary and cerebral vasculature.

Warnings

- Single Use only. Do not reuse/resterilize. Reusing the device could result in compromised device performance, cross-infection and other safety related hazards including patient injury.
- Do not use if device is open or packaging is damaged.
- · Never advance, withdraw or rotate an intravascular device against resistance until the cause is determined by fluoroscopy.
- This device contains nickel and cobalt and should not be used in patients with known allergies to nickel or cobalt.
- If the catheter is damaged, this product may cut into a blood vessel wall. Extreme caution needs to be taken when removing a damaged device. In the case of complications resulting from the removal of the entire system, stop immediately the procedure, and perform appropriate treatment at the discretion of the physician.

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MM0058 EU Rev A

