

CROSSING SUPPORT CATHETER

- Purpose Built for CLI/CLTI Challenges
- Better Tools, Better Outcomes
- Delivering More of what Matters

Strong and flexible, the BOSScsc® crosses the most resistant vascular roadblocks and navigates the pedal loop.



TORQUE

3x's the torque¹ makes for a new performance class. The ability to spin offers efficient rotational advancement through long fibrotic and calcific lesions.

PUSH

Up to 3x's the comparative pushability¹ provides contained power when you need it.

SUPPORT

Telescoping the .018" catheter through the .035" catheter delivers elevated proximal support and distal tip leverage for precise and controlled guidewire navigation.

TRACK

The low 1.8F crossing profile combined with a proprietary hydrophilic coating reduces catheter friction and facilitates crossing calcified, tortuous anatomy. The **BOSScsc®** has the body for leverage and flexibility to track.

STRENGTH

Non-braided, monolithic design built for strength and durability. The **BOSScsc®** catheter body and tips are an advanced polymer engineered to cruise through calcific anatomy and support the crossing of chronic total occlusions.









CROSSING SUPPORT CATHETER



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CATALOG NO.	TIP	OUTER DIAMETER FR CROSSING PROFILE	PROXIMAL SHAFT	MINIMUM SHEATH (FR)	USABLE LENGTH (CM)	ACCEPTS GUIDEWIRE (INCH)
359018135	1.8	2.4	2.4	3	135	0.018
	3.3	3.9	3.9	4	90	0.035
359018150	1.8	2.4	2.4	3	150	0.018
	3.3	3.9	3.9	4	90	0.035

BOSScsc® Si	5 Packs Per Box					
CATALOG NO.	TIP	OUTER DIAMETER FR CROSSING PROFILE	PROXIMAL SHAFT	MINIMUM SHEATH (FR)	USABLE LENGTH (CM)	ACCEPTS GUIDEWIRE (INCH)
180000090	1.8	2.4	2.4	3	90	0.018
180000135	1.8	2.4	2.4	3	135	0.018
180000150	1.8	2.4	2.4	3	150	0.018
350000090	3.3	3.9	3.9	4	90	0.035

IMPORTANT RISK INFORMATION CAUTION: Federal (USA) law restricts the use of the system by or on the order of a physician. Refer to the Directions for Use and/or User Manual provided with the product for complete Instructions, Warnings, Precautions, Possible Adverse Effects, and Contraindications prior to use of the product.

INDICATIONS FOR USE: The **BOSScsc®** Support Catheter is intended for use during peripheral interventional procedures to guide and support guidewires, traverse discrete portions of the vasculature, allow for guidewire exchanges, and provide a conduit for infusion of saline solution, diagnostic contrast agents and therapeutic agents.

REFERENCES: 1. Data on file.

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