

Cordis[®]



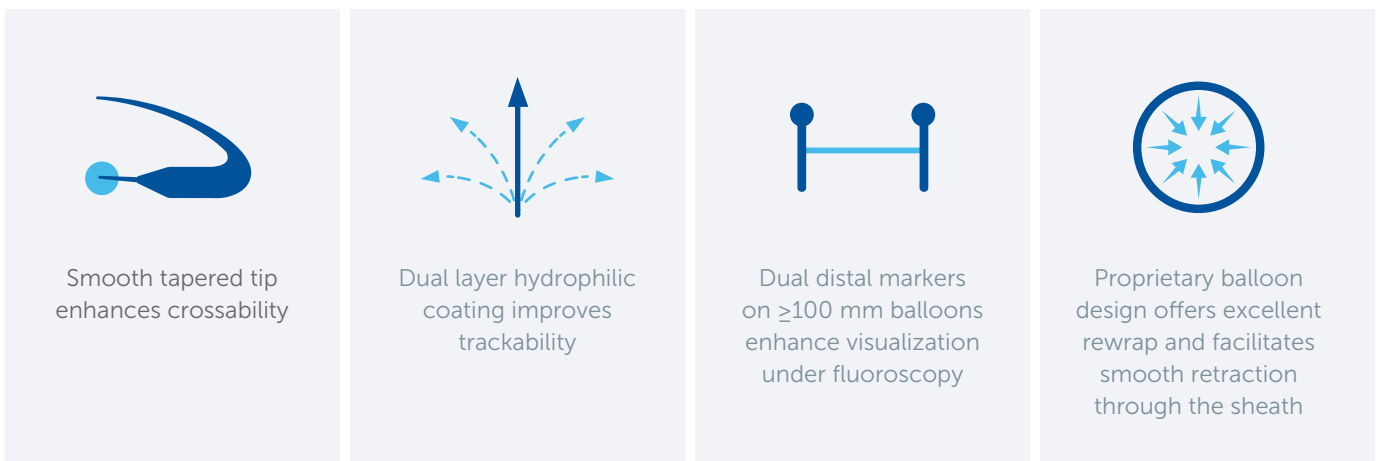
saber[®].035

PTA DILATATION CATHETER

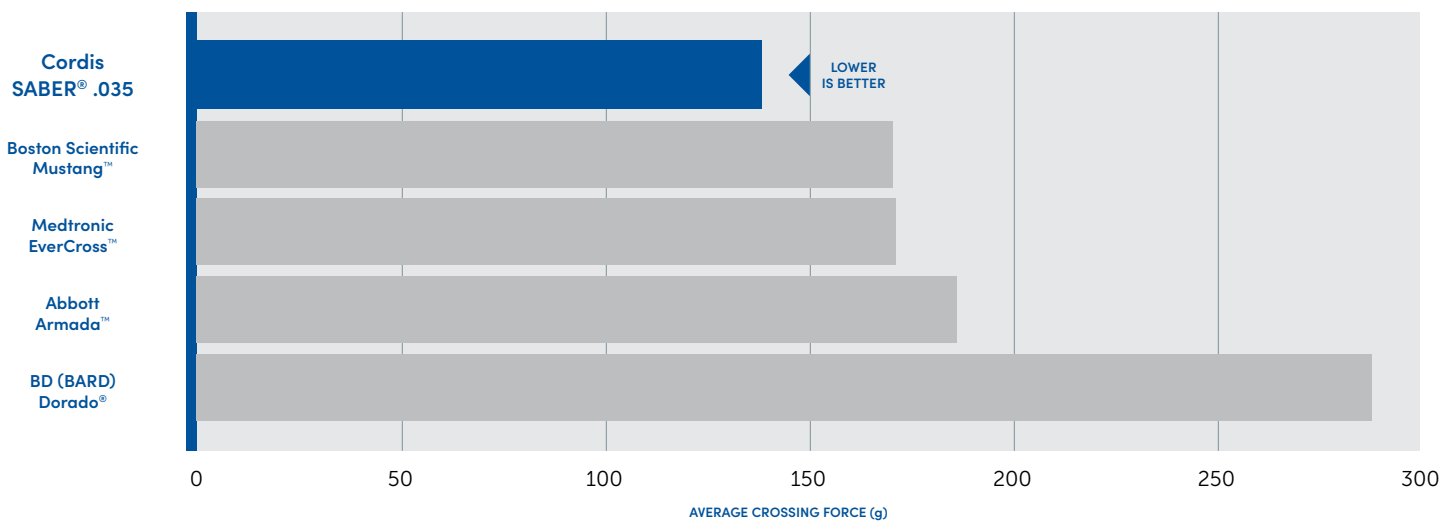
DESIGNED FOR EFFICIENCY

Excellent Navigation Through Tortuous Anatomy and Difficult Lesions

KEY FEATURES FOR ENHANCED PERFORMANCE



BALLOON CROSSABILITY RESULTS¹



Crossability testing performed with 6 x 200 mm balloons in a Superficial Femoral Artery (SFA) Crossing Model

Optimal Design for Streamlined Care in More Patients

EXTENSIVE SIZE MATRIX EXPANDS TREATMENT APPLICATIONS

SABER® .035 CATHETER SIZE MATRIX CHART* USABLE CATHETER LENGTHS: 40, 80, 135 CM

		BALLOON LENGTH (MM)									
		20	40	60	80	100	120	150	200	250	300
BALLOON DIAMETER (MM)	3	24	24	24	22	22	22	22	22	20	20
	4	22	22	22	22	22	22	22	22	20	20
	5	22	22	22	22	22	20	20	20	18	18
	6	18	18	17	17	17	17	17	17	17	17
	7	18	18	16	16	16	14	14	14	14	14
	8	16	16	16	16	16					
	9	13	13	13	13	13					
	10	14	14	14	14	14					
	12	12	12								

Values in table represent RBP

5F 6F 7F

*Not all balloon sizes are available in all shaft lengths. Please consult the product catalog for additional information.

PORTFOLIO THAT ENHANCES RESULTS

<p>Balloon Lengths of up to 300 mm</p> <p>enable treatment of long lesions with fewer inflations and as a result may potentially reduce procedural and fluoroscopy time</p>	<p>Low Profile 5F Sheath Compatibility</p> <p>for most sizes may reduce the potential for access site complications</p>	<p>High Rated Burst Pressure</p> <p>of up to 24 atm for effective dilation of tough lesions</p>	<p>Comprehensive Product Portfolio</p> <p>reduces the need for multiple vendors</p>
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PTA DILATATION CATHETER

Optimizes Outcomes with:



Superior Crossability¹



Excellent Deliverability



Broad Size Matrix



Contact your Cordis representative to evaluate SABER[®] .035 Catheters or for more information on the full line of lower-extremity solutions, visit www.cordis.com

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References 1: Cordis 2020 data on file

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

Important Information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. CORDIS, Cordis LOGO and SABER are trademarks of Cordis and may be registered in the US and/or in other countries. All other trademarks are the property of their respective owners.

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