

Cordis[®]

Driven by
outcomes.

Designed for
efficiency.



Durable dual layer hydrophilic coating **reduces friction for enhanced trackability**, crossability and lesion access

High rated burst pressure up to 24 atm allows for **effective dilation of tough lesions**

Proprietary balloon design offers **excellent rewrap** facilitating smooth retraction through the sheath

Dual distal markers on ≥ 100 mm balloons **enhance visualization** under fluoroscopy

Tapered tip designed to ease entry into peripheral arteries and **facilitate the crossing of tight stenoses**



THE SABER[®] .035 PTA CATHETER

A low profile, high pressure, over-the-wire PTA balloon catheter designed for use via a femoral approach to treat lesions in above-the-knee procedures. With superior crossability, excellent deliverability and a clinically comprehensive size matrix, SABER[®] .035 Catheter will enable physicians to take on more cases, treat more lesions, and give better outcomes and care to patients.

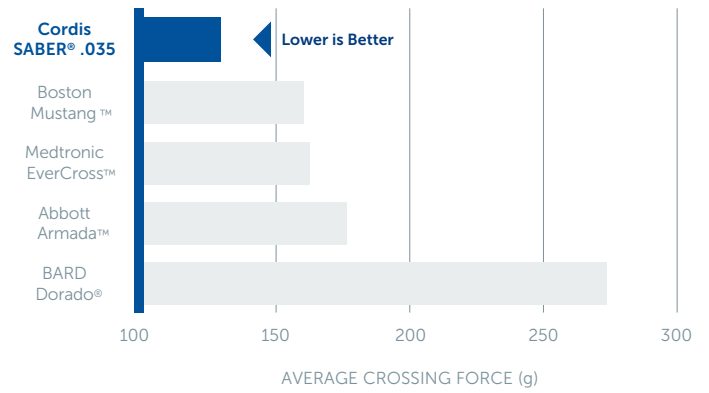
saber[®].035
PTA DILATATION CATHETER

Superior Crossability

The smooth, soft molded atraumatic tapered tip of the SABER® .035 Catheter is designed to ease entry into peripheral arteries and facilitate the crossing of tight stenoses—providing excellent navigation through tortuous anatomy and difficult lesions.

*Cordis 2020 data on file

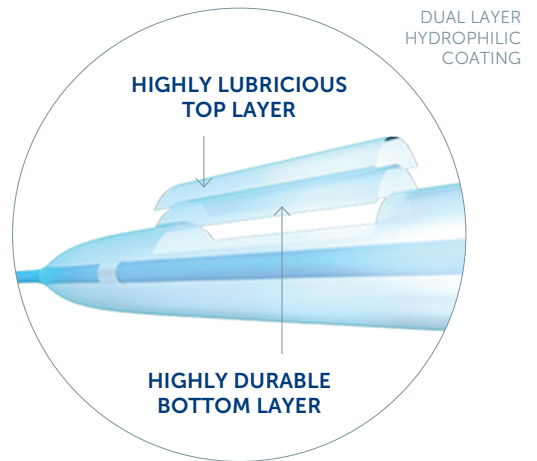
BALLOON CROSSABILITY RESULTS*



Excellent Deliverability

The SABER® .035 Catheter shaft design reduces risk of kinking, optimizing pushability. In addition, the durable dual-layer hydrophilic coating extending from tip to shaft beyond proximal end of balloon provides excellent lubricity—reducing friction and enhancing trackability*

*Cordis 2020 data on file



Broad Size Matrix

Offering longer balloon lengths (250 mm and 300 mm) and multiple shaft lengths (40 cm, 80 cm, 135 cm), the SABER® .035 PTA Dilatation Catheter enables the treatment of a wide range of lesions—including long lesions when utilizing 300 mm length balloons with fewer inflations, potentially reducing procedural and fluoroscopy time.*

*Cordis 2020 data on file

BALLOON DIAMETER (MM)	BALLOON LENGTH (MM)									
	20	40	60	80	100	120	150	200	250	300
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			5F	6F	7F
12	12	12								

Values in table represent RBP

SCAN QR CODE FOR ORDERING INFORMATION



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

saber.035
PTA DILATATION CATHETER

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