

PTCA BALLOON SIMPASS CTO

Chronic Total Occlusion PTCA Balloon Dilatation Catheter

Designed for exceptional crossing and opening performance at Chronic Total Occlusions. Low-profile, flexible yet robust balloon catheter structure allows users to push the limits at challenging CTO lesions.

Key Features

- Exclusive tip design to produce the best performance at CTO lesions
- Hybrid shaft design and hydrophilic coating delivers outstanding pushability and trackability in tortuous anatomies
- Low entry profile by SMART Folding Technique
- Smooth lesion crossing with a single and thin marker

Technical Specifications

CATHETER TYPE	RAPID EXCHANGE (RX)
GUIDEWIRE COMPATIBILITY	.014"
USABLE CATHETER LENGTH (CM)	145
PROXIMAL SHAFT	2.01F (Ø 0.67 MM)
DISTAL SHAFT	2.67F (Ø 0.89 MM)
BALLOON MATERIAL	NYLON
NOMINAL PRESSURE (NP)	8 ATM
RATED BURST PRESSURE (RBP)	16 ATM
COATING	HYDROPHILIC (DISTAL TIP TO GUIDEWIRE EXIT PORT)
BALLOON FOLDS	3
GUIDING CATHETER COMPATIBILITY	5F
BALLOON DIAMETERS (MM)	1 / 1.25 / 1.5 / 2 / 2.5
BALLOON LENGTHS (MM)	10 / 12 / 15 / 20 / 25 / 30



Balloon diameter (mm)	Balloon length (mm)					
	10mm	12mm	15mm	20mm	25mm	30mm
1.00	STO10010	STO10012	STO10015	STO10020	STO10025	STO10030
1.25	STO12510	STO12512	STO12515	STO12520	STO12525	STO12530
1.50	STO15010	STO15012	STO15015	STO15020	STO15025	STO15030
2.00	STO20010	STO20012	STO20015	STO20020	STO20025	STO20030
2.50	STO25010	STO25012	STO25015	STO25020	STO25025	STO25030



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Please consult the IFU on our website for full risk and safety information.