

PTCA BALLOON

SIMPASS NC/HP

Non-Compliant High Pressure PTCA Balloon Dilatation Catheter

Works under high pressure with excellent maneuverability

Key Features

- Durable and tear-resistant balloon material for successful high-pressure dilatations at calcified lesions and in-stent restenosis
- Real non-compliant feature with controlled balloon growth and accurate balloon sizes
- Minimal balloon longitudinal growth ensures focused dilatation force on the challenging lesion
- Kink-resistant hypotube for better pushability

Balloon diameter (mm)	Balloon length (mm)						
	6mm	9mm	12mm	15mm	20mm	25mm	30mm
2.00	SNC20006	SNC20009	SNC20012	SNC20015	SNC20020	SNC20025	SNC20030
2.25	SNC22506	SNC22509	SNC22512	SNC22515	SNC22520	SNC22525	SNC22530
2.50	SNC25006	SNC25009	SNC25012	SNC25015	SNC25020	SNC25025	SNC25030
2.75	SNC27506	SNC27509	SNC27512	SNC27515	SNC27520	SNC27525	SNC27530
3.00	SNC30006	SNC30009	SNC30012	SNC30015	SNC30020	SNC30025	SNC30030
3.25	SNC32506	SNC32509	SNC32512	SNC32515	SNC32520	SNC32525	SNC32530
3.50	SNC35006	SNC35009	SNC35012	SNC35015	SNC35020	SNC35025	SNC35030
4.00	SNC40006	SNC40009	SNC40012	SNC40015	SNC40020	SNC40025	SNC40030
4.50	SNC45006	SNC45009	SNC45012	SNC45015	SNC45020	SNC45025	
5.00	SNC50006	SNC50009	SNC50012	SNC50015	SNC50020		



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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)	12 ATM
RATED BURST PRESSURE (RBP)	20 ATM
COATING	HYDROPHILIC (DISTAL TIP TO GUIDEWIRE EXIT PORT)
BALLOON FOLDS	3
GUIDING CATHETER COMPATIBILITY	5F
BALLOON DIAMETERS (MM)	2 / 2.25 / 2.5 / 2.75 / 3 / 3.25 / 3.5 / 4 / 4.5 / 5
BALLOON LENGTHS (MM)	6 / 9 / 12 / 15 / 20 / 25 / 30



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Commercial Register: HRB 52721 | **Register Court:** Ludwigshafen am Rhein
Represented by: Hanns-Joachim Rieck and Benjamin Rieck



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