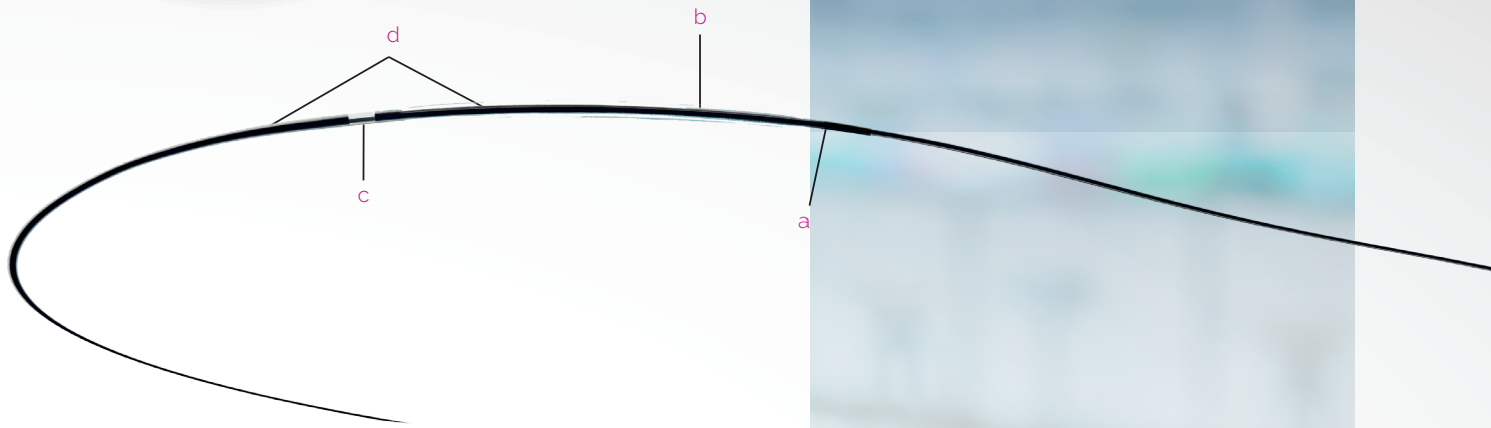


"SETTING A NEW LAND-
MARK IN PTCA BALLOON
TECHNOLOGY."



- High rated burst pressure: 21 atm
- Non compliant: 0.85 mm at nominal pressure

The PTCA Balloon solution for the treatment of CTO's

The combination of an ultra low lesion crossing profile, excellent trackability and hydrophilic coating are key to a successful treatment of tightest lesions and CTO's.

- a) Lesion entry profile: 0.016"
- b) Crossing profile: 0.0195"
- c) Proximal marker position (patent pending)
- d) Hydrophilic coating on balloon and distal shaft

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Swiss | Interventional | Systems

NIC
Nano[®]
hydro

Ordering Information
NIC Nano[®] hydro CTO-Balloons (RX)

Article Number	Balloon Diameter	Length	RBP	Marker	Min. Guiding
085-006-134	0.85 mm	6mm	21 atm	1 prox.	5F
085-010-134	0.85 mm	10mm	21 atm	1 prox.	5F
085-015-134	0.85 mm	15mm	21 atm	1 prox.	5F





Swiss | Interventional | Systems

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