

Meo:CrossST

PTCA Catheter

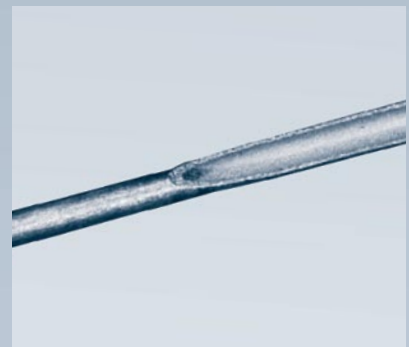
Designed to Cross in a Safer Way



Molded atraumatic soft tip.



Tapered minimized lesion entry profile.



Transition zone: Tapered hypotube for kink protection and continuous stiffness decrease from proximal to distal shaft.



Ergonomic hub design with integrated guidewire click system.

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Doing Things Better

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Technical Data

Catheter Design:	Single Operator Exchange
Shaft size:	Proximal 2F, distal 2.5F
Shaft material proximal:	Hypo-tube stainless steel / PTFE jacket
Shaft material distal:	Polyamid
Shaft coating distal:	Hydrophilic
Balloon material:	Modified PA
Balloon compliance:	Semi-compliant
Balloon fold:	Tri-fold
Cone angle:	15 degrees
Catheter tip profile:	Tapered, lesion entry profile .017" (0.43 mm)
Tip design:	Molded atraumatic soft tip
Tip length:	3 mm
Nominal Pressure:	6 bar
Rated Burst Pressure:	16 (14) bar
Maximum Guide Wire:	0.014"
Usable Length / GW Lumen:	142 cm / 25 cm
Shaft Reference Marker:	90 cm / 100 cm from distal tip
Balloon length:	12–15–20–25–30 mm
Balloon diameter:	1.5–2.0–2.5–3.0–3.5–4.0 mm

Catalog Numbers

Balloon Diameter (mm)	Balloon Length (mm)				
	12	15	20	25	30
1.5	–	2-A00-1515-0	2-A00-1520-0	2-A00-1525-0	–
2.0	2-A00-2012-0	2-A00-2015-0	2-A00-2020-0	2-A00-2025-0	2-A00-2030-0
2.5	2-A00-2512-0	2-A00-2515-0	2-A00-2520-0	2-A00-2525-0	2-A00-2530-0
3.0	2-A00-3012-0	2-A00-3015-0	2-A00-3020-0	2-A00-3025-0	2-A00-3030-0
3.5	2-A00-3512-0	2-A00-3515-0	2-A00-3520-0	2-A00-3525-0	2-A00-3530-0
4.0	2-A00-4012-0	2-A00-4015-0	2-A00-4020-0	2-A00-4025-0	2-A00-4030-0

MeoMedical GmbH
 Potsdamer Strasse 12
 D-80802 München
 Phone: +49 (0)89-32389960
 Fax: +49 (0)89-32389970
www.meomedical.de
info@meomedical.de

distributed by


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