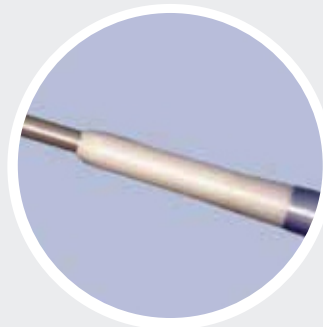


DirectX™

PTCA PRE-DILATATION CATHETER

BALANCING DELIVERABILITY WITH STRENGTH



UNIQUELY TAPERED SOFT TIP

- Ultra low & softer penetration
- Highest level of crossability
- Minimum vessel wall trauma

- Slender tapered tip offering a .016" entry profile with a homogeneous laser bounded transition zone to the balloon shoulder.

- The swaged marker is cautiously placed and recovered on the inner tube to create a stepless profile for a better deliverability.

SUPERIOR PUSHABILITY AND TRACKABILITY

- PTFE hypotube designed to offer exceptional Pushability and Trackability in tortuous anatomies.



ADVANCED BALLOON MATERIAL

- Low profile and smoother surface
- Well controlled compliance
- Excellent balloon refolding

An ISO 9001, ISO 13485 and GMP Certified Company.
Manufacturing Licence No. G/28/1261

Manufactured By:
MIV Therapeutics (India) Pvt. Ltd.
136-B, Surat Special Economic Zone,
Diamond Park, GIDC Sachin,
Surat- 394230, Gujarat (India)
T: +91 261 2397066
E: info@mivtindia.com
W: www.mivtindia.com

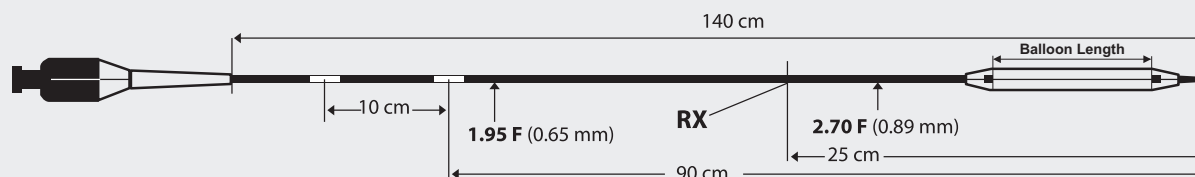


MIV
THERAPEUTICS (I) PVT. LTD.

Promising Wellbeing...

DirectX™

PTCA PRE-DILATATION CATHETER



TECHNICAL SPECIFICATIONS

Balloon Length	: 8 to 49 mm
Balloon Diameter	: 1.25 to 4.50 mm
Balloon Compliance	: Semi Compliant
Proximal Shaft	: 1.95 F
Distal Shaft	: 2.70 F
Usable Length	: 140 cm
Hydrophilic Coating	: PVP
Balloon Material	: Nylon Copolymer
Balloon Folds	: 3 Folds
Brachial and Femoral Markers	: 90 and 100 cm
Rapid Exchange Length	: 25 cm
Guide Catheter Compatibility	: 6F
Guidewire Compatibility	: 0.014"
Entry Profile	: 0.017"
Nominal Pressure (NP)	: 8 ATM
Rated Burst Pressure (RBP)	: 16 ATM* (* Depending on Diameters and Lengths)

ORDERING INFORMATION (Reference Code)

Lengths (mm)	Diameters (mm)								
	1.25	1.50	2.00	2.25	2.50	2.75	3.00	3.25	3.50
8	AOPD 1.2508	AOPD 1.5008	AOPD 2.0008	AOPD 2.2508	AOPD 2.5008	AOPD 2.7508	AOPD 3.0008	AOPD 3.2508	AOPD 3.5008
9	AOPD 1.2509	AOPD 1.5009	AOPD 2.0009	AOPD 2.2509	AOPD 2.5009	AOPD 2.7509	AOPD 3.0009	AOPD 3.2509	AOPD 3.5009
10	AOPD 1.2510	AOPD 1.5010	AOPD 2.0010	AOPD 2.2510	AOPD 2.5010	AOPD 2.7510	AOPD 3.0010	AOPD 3.2510	AOPD 3.5010
11	AOPD 1.2511	AOPD 1.5011	AOPD 2.0011	AOPD 2.2511	AOPD 2.5011	AOPD 2.7511	AOPD 3.0011	AOPD 3.2511	AOPD 3.5011
12	AOPD 1.2512	AOPD 1.5012	AOPD 2.0012	AOPD 2.2512	AOPD 2.5012	AOPD 2.7512	AOPD 3.0012	AOPD 3.2512	AOPD 3.5012
13	AOPD 1.2513	AOPD 1.5013	AOPD 2.0013	AOPD 2.2513	AOPD 2.5013	AOPD 2.7513	AOPD 3.0013	AOPD 3.2513	AOPD 3.5013
14	AOPD 1.2514	AOPD 1.5014	AOPD 2.0014	AOPD 2.2514	AOPD 2.5014	AOPD 2.7514	AOPD 3.0014	AOPD 3.2514	AOPD 3.5014
15	AOPD 1.2515	AOPD 1.5015	AOPD 2.0015	AOPD 2.2515	AOPD 2.5015	AOPD 2.7515	AOPD 3.0015	AOPD 3.2515	AOPD 3.5015
16	AOPD 1.2516	AOPD 1.5016	AOPD 2.0016	AOPD 2.2516	AOPD 2.5016	AOPD 2.7516	AOPD 3.0016	AOPD 3.2516	AOPD 3.5016
17	AOPD 1.2517	AOPD 1.5017	AOPD 2.0017	AOPD 2.2517	AOPD 2.5017	AOPD 2.7517	AOPD 3.0017	AOPD 3.2517	AOPD 3.5017
18	AOPD 1.2518	AOPD 1.5018	AOPD 2.0018	AOPD 2.2518	AOPD 2.5018	AOPD 2.7518	AOPD 3.0018	AOPD 3.2518	AOPD 3.5018
19	AOPD 1.2519	AOPD 1.5019	AOPD 2.0019	AOPD 2.2519	AOPD 2.5019	AOPD 2.7519	AOPD 3.0019	AOPD 3.2519	AOPD 3.5019
20	AOPD 1.2520	AOPD 1.5020	AOPD 2.0020	AOPD 2.2520	AOPD 2.5020	AOPD 2.7520	AOPD 3.0020	AOPD 3.2520	AOPD 3.5020

DBCT0/BRO/20161001_01

** Other sizes are available upon special request.