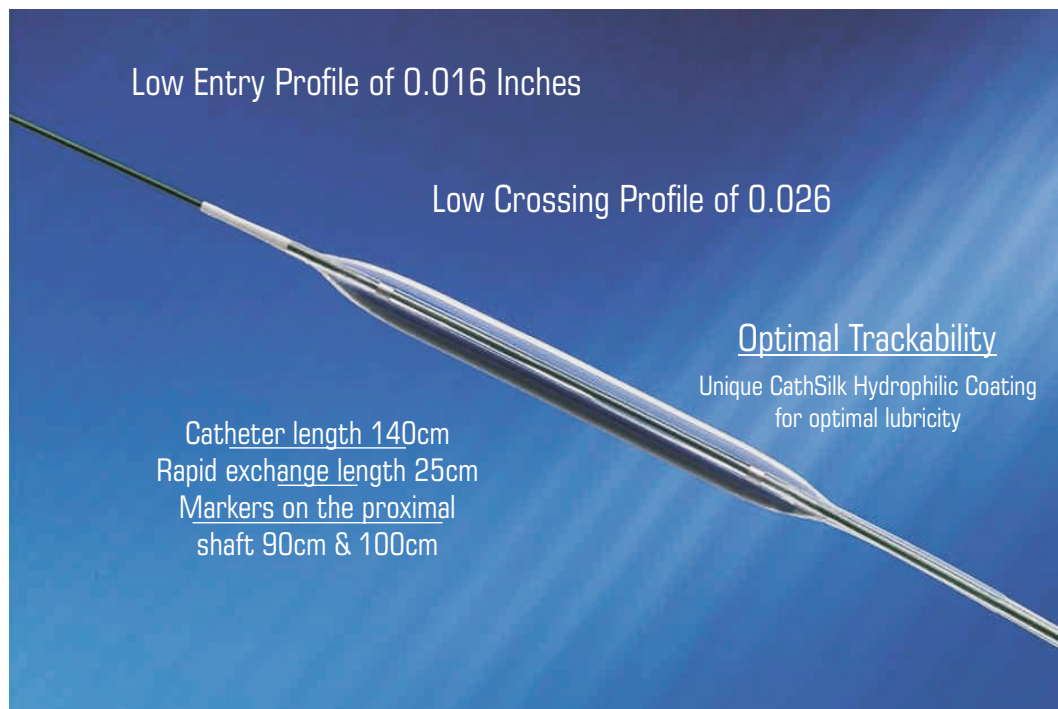


- The 3V PAULO[®] NC coronary dilatation catheter is a Non-compliant Rapid Exchange Balloon Dilatation Catheter designed to enhance lesion access with high-pressure capability, controlled expansion and high rated burst pressure.
- Distinctive re-wrap capabilities allow extensive repeat inflation/deflation of the balloon.
- The 3V PAULO[®] NC material engineering technology allows optimum deliverability.



- Enhanced Crossability and Recrossability: Flexible tapered tip and lowest entry profile (0.016”), allows for crossing tight occlusions.
- Comprehensive size matrix: Designed to track a wide variety of complex lesions, the 3V PAULO[®] NC balloon catheter is offered in the following sizes : 2.50-4.00mm low profile balloons.

Uncompromised Quality
Unsurpassed Value



TECHNICAL SPECIFICATIONS

DELIVERY SYSTEM	RAPID EXCHANGE
CATHETER WORKING LENGTH (CM)	140
PROXIMAL SHAFT DIAMETER	2.0F
DISTAL SHAFT LENGTH (CM)	25
TIP LENGTH (MM)	2
MARKER BANDS	2
LESION ENTRY PROFILE (IN)	0.016
CROSSING PROFILE (IN)	0.026
RATED BURST PRESSURE	20
MINI-WRAP FOLDS	3
DIAMETERS (MM)	2.00-4.00
MINIMUM GUIDING CATHETER ID (FR)	5
BALLOON MATERIAL	POLYAMIDE
COATING	CATHSILK

COMPLIANCE TABLE

Pressure (atm)	Balloon Diameter (mm)				
	2.50	2.75	3.00	3.50	4.00
8	2.42	2.66	2.90	3.39	3.87
9	2.44	2.68	2.93	3.42	3.90
10	2.46	2.71	2.95	3.44	3.94
11	2.48	2.73	2.98	3.47	3.97
12*	2.50	2.75	3.00	3.50	4.00
13	2.52	2.77	3.02	3.53	4.03
14	2.54	2.79	3.05	3.55	4.06
15	2.56	2.81	3.07	3.58	4.09
16	2.57	2.83	3.09	3.60	4.12
17	2.59	2.85	3.11	3.63	4.14
18	2.61	2.87	3.13	3.65	4.17
19	2.63	2.89	3.15	3.68	4.20
20**	2.64	2.91	3.17	3.70	4.23
21	2.66	2.93	3.19	3.72	4.26
22	2.68	2.95	3.21	3.75	4.28

* Nominal Pressure

** Rated Burst Pressure

ORDERING INFORMATION

Length/ Diameter (in mm)	2.00	2.50	2.75	3.00	3.50	4.00
08	PN108	PN208	PN308	PN408	PN508	PN608
10	PN110	-	-	-	PN510	PN610
12	PN112	PN212	PN312	PN412	PN512	PN612
15	PN115	PN215	PN315	PN415	PN515	PN615
20	-	PN220	PN320	PN420	PN520	PN620

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