



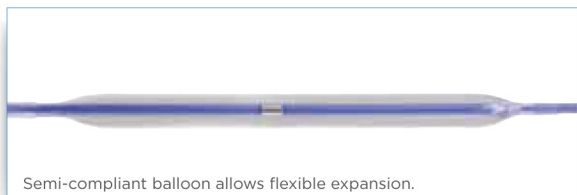
## Fast Track

Percutaneous Transluminal  
Coronary Angioplasty (PTCA)  
Balloon catheter

**Fast Track** Dilation PTCA Balloon Catheters are designed with a low entry profile of 0.017" and a unique distal shaft that enable easy lesion crossing during pre-dilation and for total chronic occlusion interventions. The customised inner lumen minimises friction without compromising stiffness. The unique hypotube design ensures excellent pushability and trackability.



Low profile balloon enable easy lesion crossing.



Semi-compliant balloon allows flexible expansion.

Fast Track is designed with a long entry tip (4.0mm) to enable easy crossing of the lesion prior to stent placement. Also, the tri-fold balloon ensures low crossing profile and the semi-compliant balloon material provides a flexible, controlled expansion at the lesion.

### Size sheet

<b>Diameters (Φ)</b>	1.5, 2.0 mm
<b>Length</b>	10, 15, 20, 30 mm

*CE marked*

*Available in custom sizes, and on OEM and OBL basis.*

Technical Specifications	
Entry profile	0.017"
Balloon material	Nylon
Balloon material type	Semi compliant
Proximal Shaft	1.9 Fr
Distal Shaft	2.3Fr
Balloon folding	Tri fold
Inflation/Deflation Time	10seconds/25seconds
Guide wire diameter	0.014"
Catheter Length	142 cm
Marker bands	90cm and 100cm
Nominal Pressure	6 atm
Rated Burst Pressure	16 atm