

Product Ordering Information

Diameter/ Length (mm)	8*	10*	12*	15*	18*	20*
2.00 mm	BNC2000-08	BNC2000-10	BNC2000-12	BNC2000-15	BNC2000-18	BNC2000-20
2.50 mm*	BNC2500-08	BNC2500-10	BNC2500-12	BNC2500-15	BNC2500-18	BNC2500-20
2.75 mm*	BNC2750-08	BNC2750-10	BNC2750-12	BNC2750-15	BNC2750-18	BNC2750-20
3.00 mm*	BNC3000-08	BNC3000-10	BNC3000-12	BNC3000-15	BNC3000-18	BNC3000-20
3.50 mm*	BNC3500-08	BNC3500-10	BNC3500-12	BNC3500-15	BNC3500-18	BNC3500-20
4.00 mm*	BNC4000-08	BNC4000-10	BNC4000-12	BNC4000-15	BNC4000-18	BNC4000-20
4.50 mm	BNC4500-08	BNC4500-10	BNC4500-12	BNC4500-15	BNC4500-18	BNC4500-20
5.00 mm	BNC5000-08	BNC5000-10	BNC5000-12	BNC5000-15	BNC5000-18	BNC5000-20



Mfg by:

RELISYS MEDICAL DEVICES LIMITED

Survey No. 312, Pocharam Road,
Mangalpally Village Ibrahimpatnam Mandal,
Ranga Reddy District-501510
Telangana, India

Consumer Care Helpline:

info@relisysmedicaldevices.org / 91-9849855211

Mktd by:

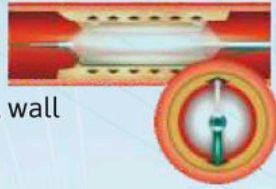


A412 Supath-II, Ushmanpura, Asharam Road, Opp Fair
Field Hotel, Ahmedabad-380013 (Gujarat) INDIA

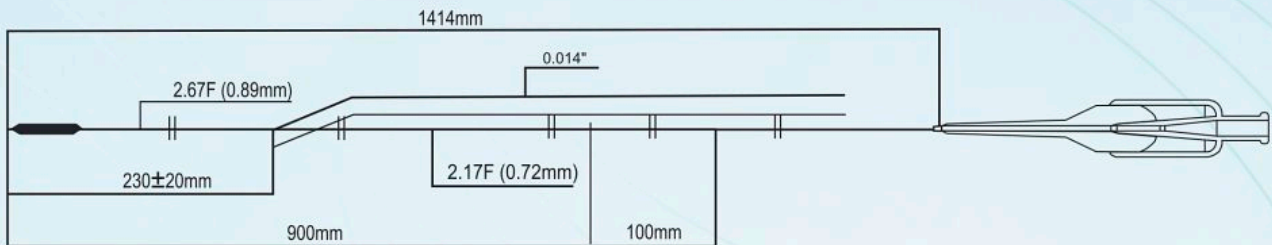
Consumer Care Helpline:

sironamedicaldevices@gmail.com / 91-7490011697

- Focused inflation force
- Controlled pushing of stent towards the vessel wall



- The extremely flexible tip helps the balloon catheter to reach tortuous anatomies
- Durable non compliant balloon designed to tackle multiple dilatation needs.



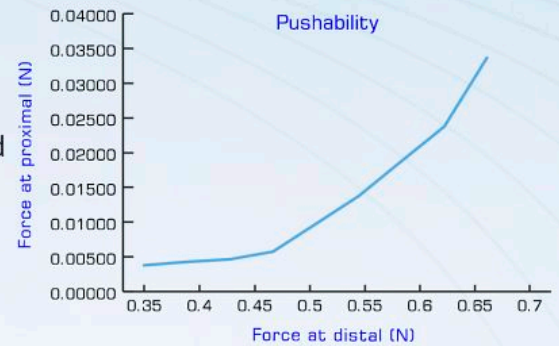
Technical Specifications

Balloon Diameter	2.00, 2.50, 2.75, 3.00, 3.50, 4.00, 4.50, & 5.00 mm
Balloon Length	8, 10, 12, 15, 18, 20 mm
Design	Rapid Exchange
Balloon type	Non-Compliant
Distal shaft outer diameter	0.89 mm
Proximal shaft outer diameter	0.72 mm
usable catheter Length	1414 mm
Minimum Guide catheter compatible	5fr / 6fr
Guide Wire compatible	0, 014"
Nominal inflation pressure	12 ATM
Rated burst Pressure	22 ATM (Ø-2.00 to 4.00 mm) 20ATM (Ø 4.50 to 5.00 mm)
Marker bands	2 Platinum - Lridium markers
Tip Entry Profile	0.018"

Features

- Tailor-made polymer with sleek finish to refrain collision with stent struts
- Direct Torque transmission design allows superior steerability and control
- Pushability, trackability and excellent progressive flexibility of the distal area
- Ultra-smooth transition area and lubricious hydrophilic coating for friction free performance
- Ergonomic, transparent hub facilitates safe connection
- Proximal marker bands at 90 and 100cm

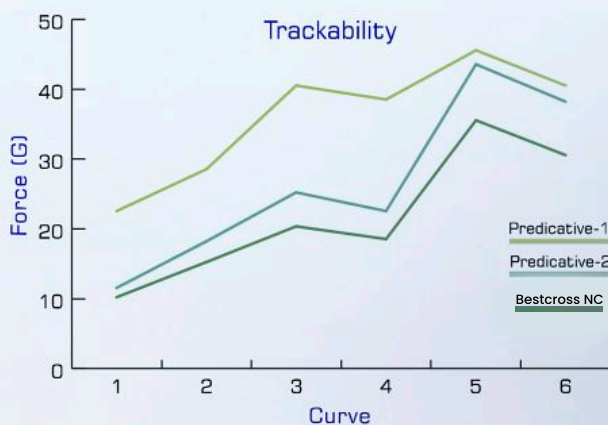
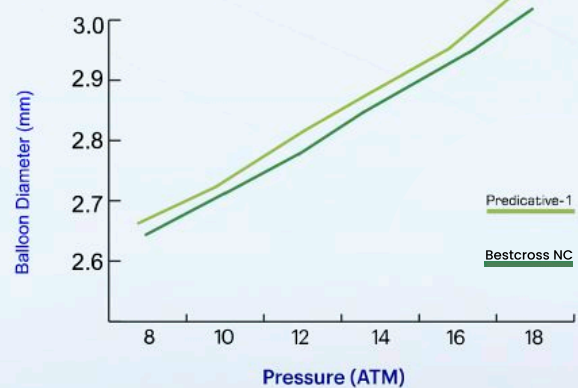
- A Parallel guide wire exit port guarantee best pushability and a better dye flow injection
- Lower profile, new jacketed hypo tube design, extended skived hypotube and an exclusive blend of distal shaft materials for more responsive push and track



- Integrated markers and small shaft diameter facilitates contrast media injection in small size guiding catheters
- Rapid inflation/deflation and excellent rewrap characteristics.
- Reduced balloon profile

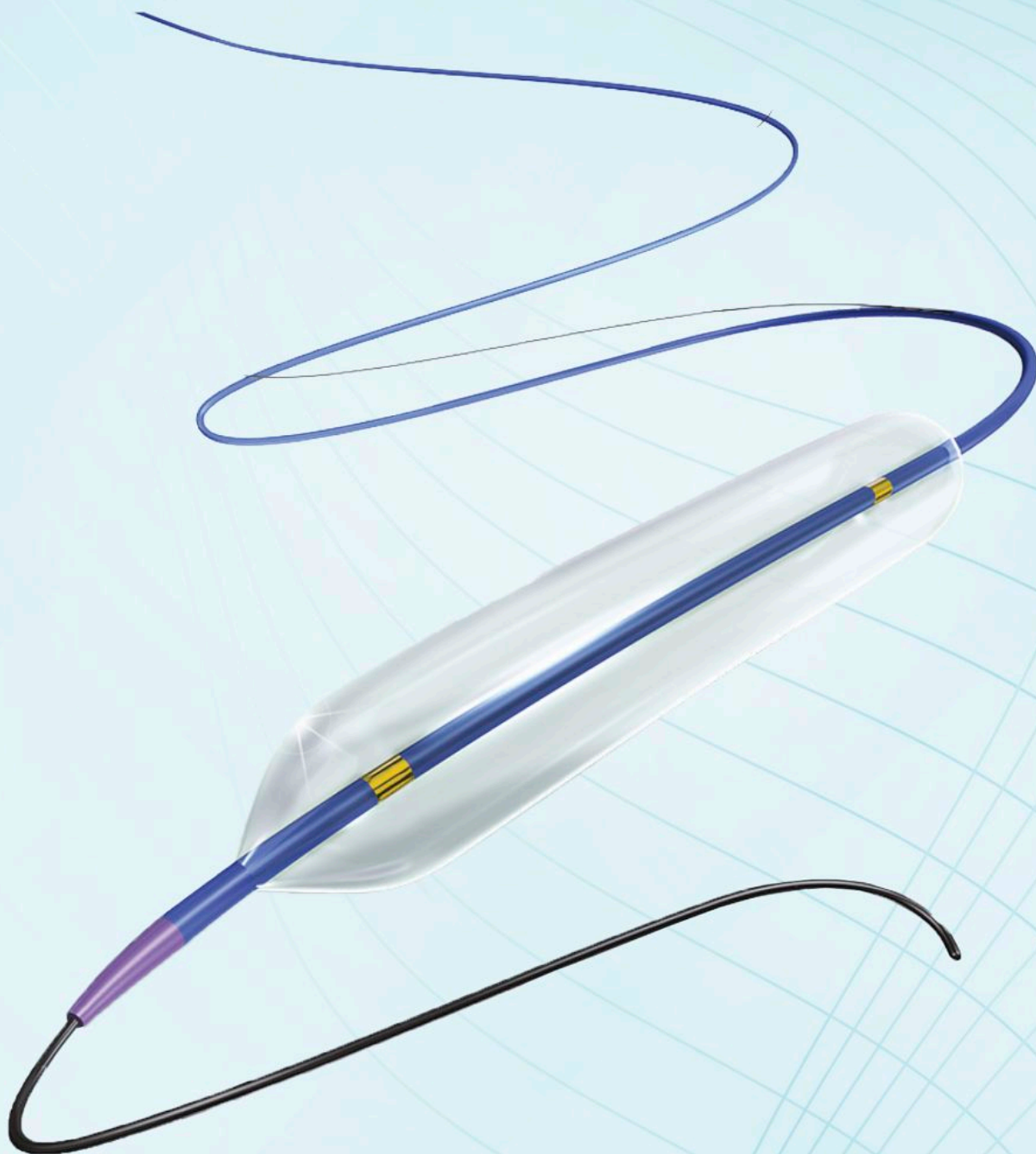
- Strong durable and flexible proprietary balloon material provides high-pressure capability and minimal axial growth during inflation

2.75 mm comparative compliance chart
Bestcross NC Vs predicative



- Excellent, responsive trackability by virtue of its design
- Highly flexible catheter shaft maximizes trackability

Bestcross NC



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