

Interventional Cardiology



INTERVENTIONAL

InRo[®]

Semi-Compliant Coronary
Balloon Catheter

*"A smooth and effective
choice for all lesions"*

Rontis[®]

Driven by innovation

Ultra Pressure Technology

A new semi-compliant Rx balloon featuring higher RBPs;
allows greater flexibility of use in real world cases*

"One-Body" Tip Design

Enhanced trackability and crossability

Ultraslim Bond Technology

Slim & seamless distal catheter tip transitions minimize
tip profiles & enhance balloon crossability

Fully Transitioned Catheter Shaft

Optimal tactile feel (proximal to distal)

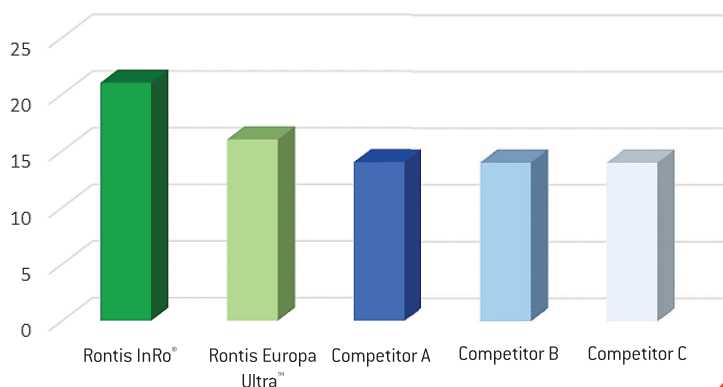
HiFlow

Rontis proprietary hydrophilic coating – lubricious and smooth
navigation even through the most challenging tortuous vasculature

Tri-Fold Ultra-Wrap Technology

Minimal primary profile; enhanced re-wrap
for improved secondary profile

*Max RBPs - **Rontis InRo[®]** vs U.S. competition



(The diameter of balloons compared was 2.75mm)

InRo[®]

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"A smooth and effective choice for all lesions"

Technical Data

InRo[®] Semi-Compliant Coronary Balloon Catheter

Mode of exchange: Rx	Entry profile: 0.016"
Balloon material: modified polyamide	Guidewire compatibility (max): 0.014"
Balloon compliance: semi-compliant	Nominal pressure: 8atm
Guiding catheter compatibility (min): 5Fr	Rated Burst Pressure (RBP):
Usable Catheter Length: 140cm	21atm (Ø2.00 - 2.75mm)
Radiopaque markers: 2, Platinum - Iridium	20atm (Ø3.00 - 4.00mm)
Proximal Shaft (Hypotube) Diameter:	18atm (Ø4.50 - 5.00mm)
2.0Fr (Ø2.00 - 5.00mm)	Coating: Hydrophilic, HiFlow
Distal shaft diameter:	Total shelf life: 4 years
2.4Fr (Ø2.00mm)	
2.5Fr (Ø2.25 - 3.50mm)	
2.9Fr (Ø4.00 - 5.00mm)	

Ordering Information

InRo[®] Semi-Compliant Coronary Balloon Catheter

Balloon Diameter Ø	Balloon Length				
	10	15	20	25	30
2.00	IR20/10	IR20/15	IR20/20	IR20/25	IR20/30
2.25	IR22/10	IR22/15	IR22/20	IR22/25	IR22/30
2.50	IR25/10	IR25/15	IR25/20	IR25/25	IR25/30
2.75	IR27/10	IR27/15	IR27/20	IR27/25	IR27/30
3.00	IR30/10	IR30/15	IR30/20	IR30/25	IR30/30
3.50	IR35/10	IR35/15	IR35/20	IR35/25	IR35/30
4.00	IR40/10	IR40/15	IR40/20	IR40/25	IR40/30
4.50	IR45/10	IR45/15	IR45/20	IR45/25	IR45/30
5.00	IR50/10	IR50/15	IR50/20	IR50/25	IR50/30

1French (Fr) = 0.33mm, 1inch = 25.45mm, 1atm = 1.013bar = 101.3kPascal = 14.69psi