



Europa Ultra™

Semi-Compliant Coronary Balloon Catheter

"The perfect choice for all lesions"

Improved trackability

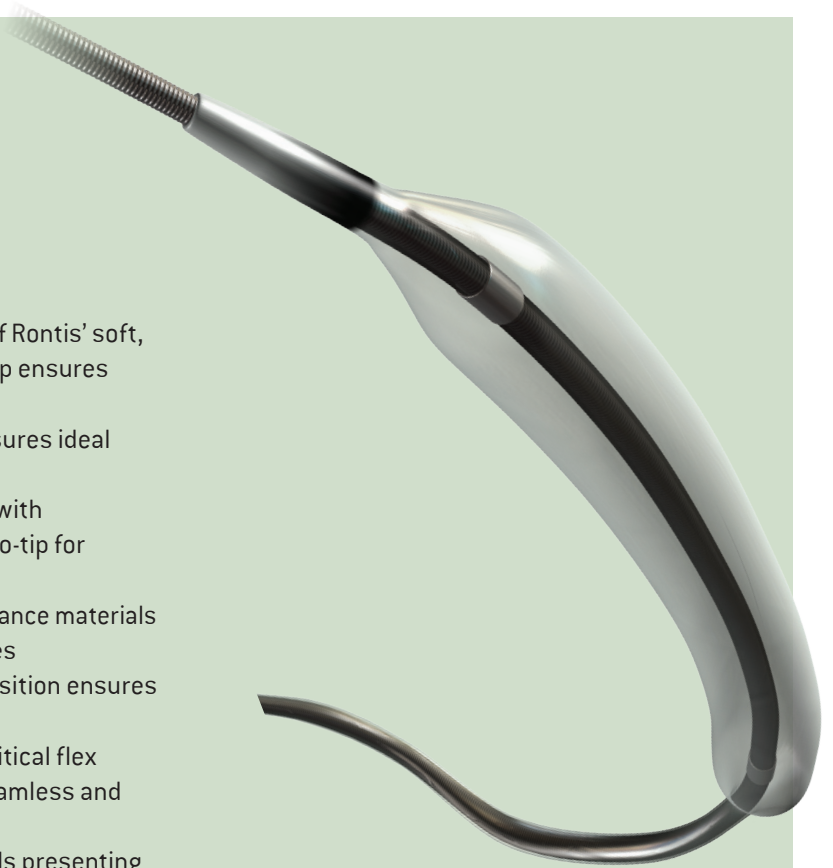
- Ultra-low 0.016" entry profile of Rontis' soft, short and tapered atraumatic tip ensures safe access
- Proprietary ironing process ensures ideal refoldability
- Tip-to-wire conformance along with controlled steering from hand-to-tip for excellent torqueability
- Rontis' proprietary high performance materials contribute to lower shaft profiles
- Integrated shaft-hypotube transition ensures 1:1 pushability
- Laser-bonding technology at critical flex points provides a balance of seamless and flexible transition
- 2 Platinum-Iridium marker bands presenting the distal and proximal balloon shoulders provide higher radiopacity
- Controlled balloon expansion for accurate dilatation of arteries, therefore minimizing the possibility for artery damage

Lubricity

- Rontis' proprietary hydrophilic coating, Hi Flow ensures smoother navigation through even the most challenging and tortuous vasculature

Indications for Use:

Europa Ultra balloon catheters are intended to dilate stenotic obstructions in native coronary arteries or coronary bypass grafts



Interventional Cardiology

Technical Data

Europa Ultra™ Semi-Compliant Coronary Balloon Catheter

Mode of exchange: Rx	Entry profile: 0.016"
Balloon material: modified polyamide	Soft tip: Pebax
Balloon compliance: semi-compliant	Hypotube: 2.0Fr
Guiding catheter compatibility (min): 5Fr	Guidewire compatibility (max): 0.014"
Usable Catheter Length: 140cm	Nominal pressure: 8 bar
Radiopaque markers: 2, Platinum - Iridium	Rated Burst Pressure: 16 bar
Distal shaft: 2.4Fr (Ø2.00mm)	Coating: Hydrophilic, HiFlow
2.5Fr (Ø2.25 - 3.50mm)	Shelf Life (Max. upon Production): 4 years
2.9Fr (Ø4.00 - 5.00mm)	

Ordering Information

Europa Ultra™ Semi-Compliant Coronary Balloon Catheter

Balloon Diameter Ø	Balloon Length				
	10	15	20	25	30
mm					
2.00	EL20/10	EL20/15	EL20/20	EL20/25	EL20/30
2.25	EL22/10	EL22/15	EL22/20	EL22/25	EL22/30
2.50	EL25/10	EL25/15	EL25/20	EL25/25	EL25/30
2.75	EL27/10	EL27/15	EL27/20	EL27/25	EL27/30
3.00	EL30/10	EL30/15	EL30/20	EL30/25	EL30/30
3.50	EL35/10	EL35/15	EL35/20	EL35/25	EL35/30
4.00	EL40/10	EL40/15	EL40/20	EL40/25	EL40/30
4.50	EL45/10	EL45/15	EL45/20	EL45/25	EL45/30
5.00	EL50/10	EL50/15	EL50/20	EL50/25	EL50/30

1 French (Fr) = 0.33mm, 1inch = 25.4mm, 1 bar = 0.987 atm = 101.3kPascal = 14.69psi