



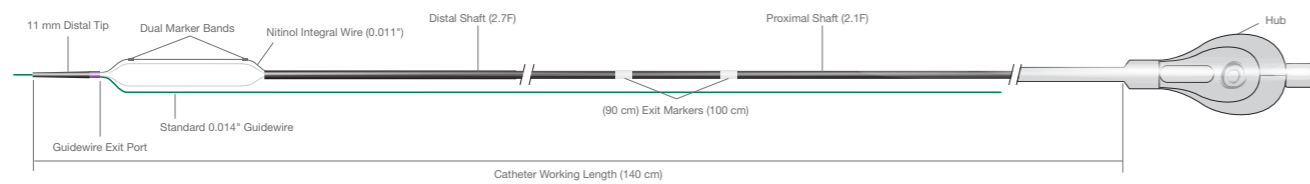
Ordering Information

Ø (mm)	Length (mm)		
	10	15	20
1.75	617-104-1	617-154-1	617-204-1
2.00	620-104-1	620-154-1	620-204-1
2.25	622-104-1	622-154-1	622-204-1
2.50	625-104-1	625-154-1	625-204-1
2.75	627-104-1	627-154-1	627-204-1
3.00	630-104-1	630-154-1	630-204-1
3.50	635-104-1	635-154-1	635-204-1
4.00	640-104-1	640-154-1	640-204-1

Technical Specifications

Scoreflex NC	
Catheter Type	Rapid exchange
Guidewire Lumen Diameter	0.014"
Balloon Material	Nylon blend
Balloon Compliance	Non-compliant
Coating (distal shaft and tip)	Hydro-X hydrophilic coating
Coating (guidewire lumen)	Invio hydrophobic coating
Crossing Profile*	0.0313" / 0.79 mm
Nominal Pressure	12 atm
Rated Burst Pressure	20 atm

* (2.5 mm diameter balloon)



For more information please visit our website at www.OrbusNeich.com or contact us:

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* Only for Belgium, Denmark, France, Germany, Ireland, Netherlands, Norway, Sweden and UK

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G-70-0597 Rev01

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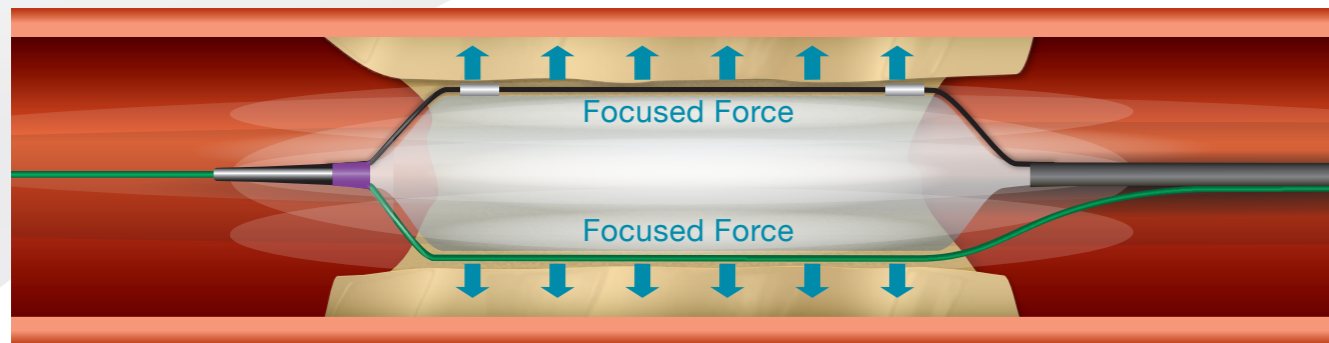


Focused Force Angioplasty for
Non-compliant Lesion Preparation



Focused Force Angioplasty for
Safe and Controlled Dilatation

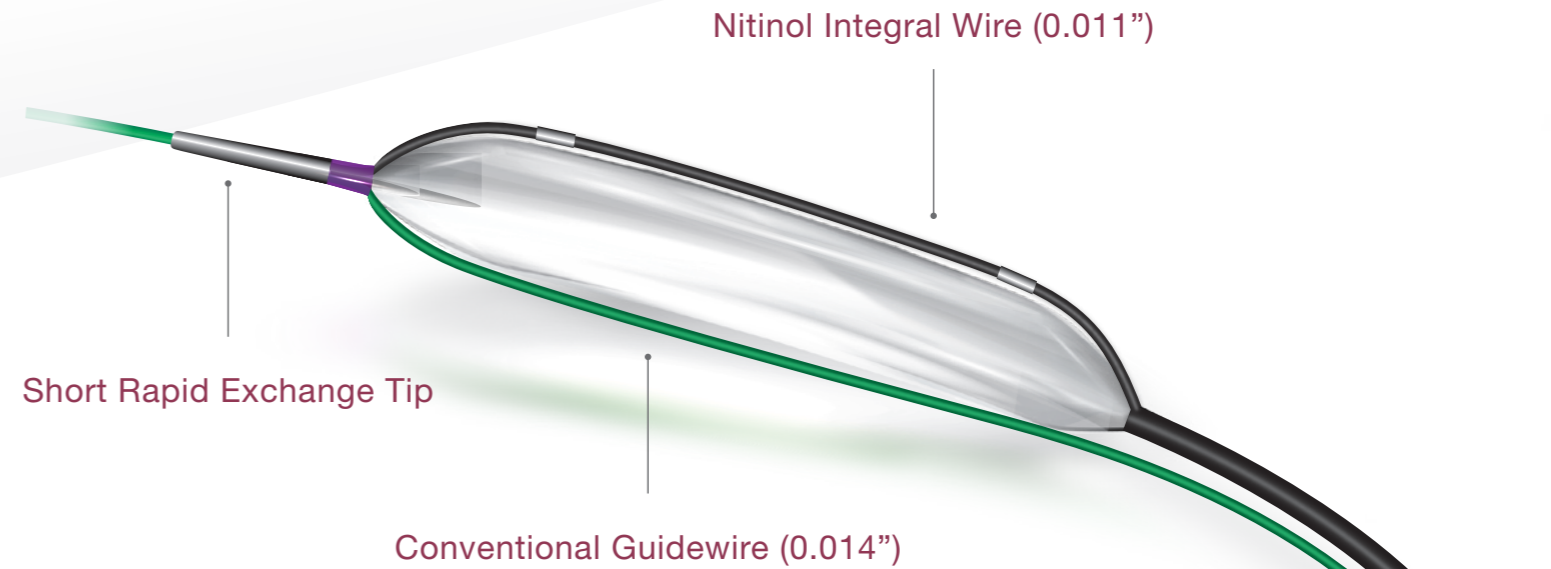
Scoreflex NC is a focused force dilatation balloon with a dual-wire system which creates a focal stress pattern to facilitate safe and controlled plaque modification at lower resolution pressure



Scoreflex NC
Recommended Applications

Coronary Applications

- Lesion preparation for stents, scaffolds, drug-coated balloons
- Calcified and fibrotic lesions
- Ostial lesions
- Bifurcation lesions
- Long diffused lesions
- Small lesions without need of stenting
- In-stent restenosis



Unique Catheter Design for
Dual-Wire Scoring

Short rapid exchange tip facilitates the combined effect of the built-in nitinol integral wire and the conventional guidewire to score lesions

Non-Compliant Balloon for
Safety and Accuracy

Proprietary nylon formulation gives the balloon controlled balloon growth and high rated burst pressure

Catheter Designed for
Excellent Deliverability

Lowest crossing profile in its class* and continuous hub-to-tip metal construction for optimal pushability

Lubricious Coating for
Minimal Friction

Hydrophilic coating on tip and distal shaft and hydrophobic coating in the guidewire lumen provide smooth trackability

*Data on file