



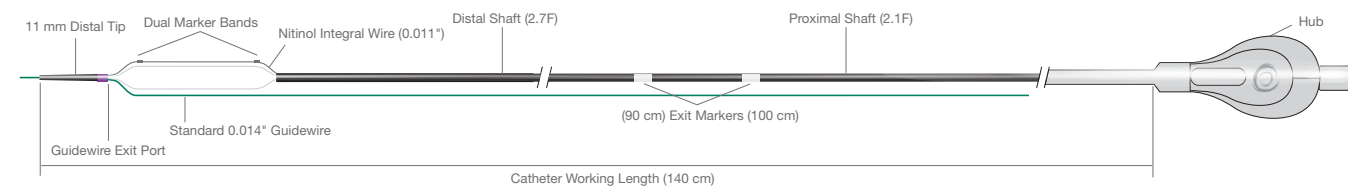
Ordering Information

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

Technical Specifications

Catheter Type	Rapid Exchange
Guidewire Compatibility	0.014"
Guiding Catheter Compatibility	5 Fr
Proximal Shaft Diameter	2.1 Fr
Distal Shaft Diameter	2.7 Fr
Leading Tip Length	11 mm
Balloon Material	Nylon
Compliance	Non-compliant
Crossing Profile (Ø3.0 mm)	0.0343"
Marker Bands	2 (located on integral wire)
Scoring Elements	0.011" integral nitinol wire; 0.014" conventional guidewire
Coating	Hydrophilic (distal tip to guidewire exit marker); Hydrophobic (balloon segment and GW lumen)
Nominal Pressure	12 atm
Rated Burst Pressure	20 atm

* Without guidewire



For more information, please contact your local CSI representative or call customer service at 1-877-274-0901.

Indications: Scoreflex NC is indicated for balloon dilatation of a de novo stenotic portion of a coronary artery in patients evidencing coronary ischemia for the purpose of improving myocardial perfusion and in-stent restenosis. Please see the Instructions for Use supplied with this device for information on contraindications, warnings, precautions and directions for use.

Caution: Federal Law (USA) restricts the sale of these devices to sale by, or on the order of, a physician.

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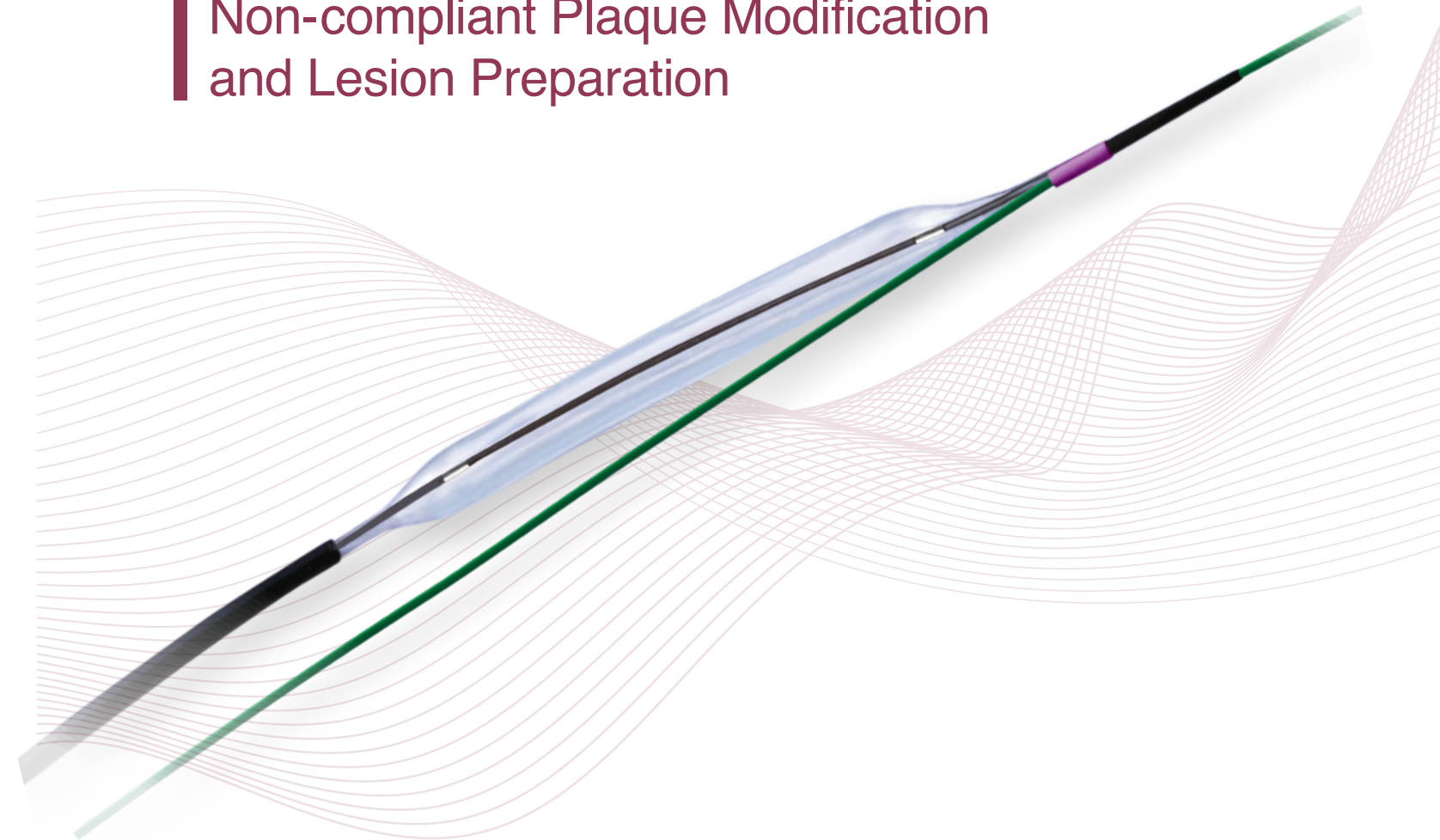
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www.OrbusNeich.com



Focused Force Angioplasty for
**Non-compliant Plaque Modification
and Lesion Preparation**



FIRST Non-Compliant Scoring Balloon
HIGHEST Rated Burst Pressure
LOW Crossing Profile

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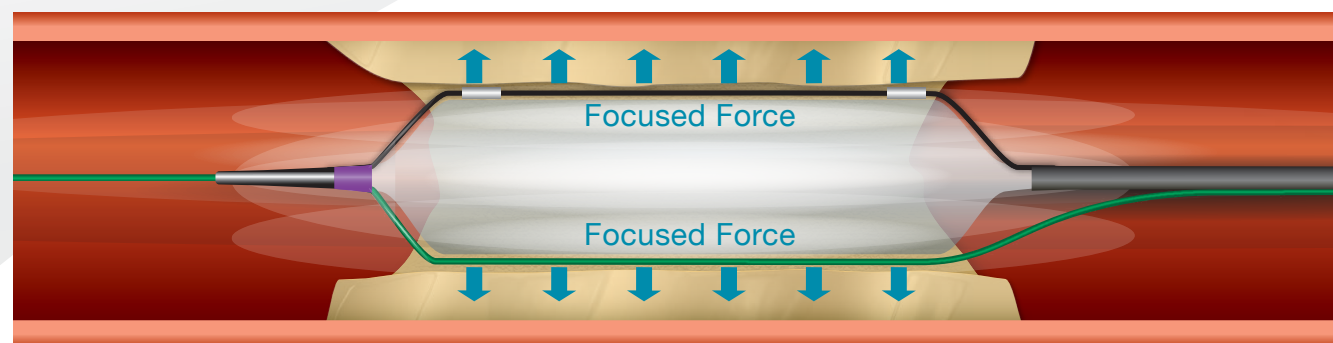
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Manufactured by:

OrbusNeich
Pioneers in life-changing technologies

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



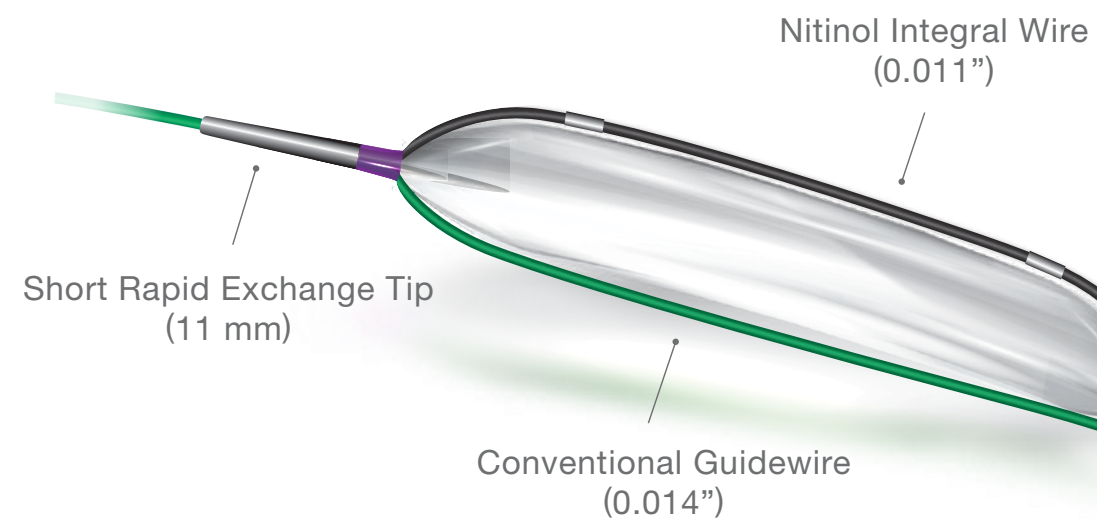
Scoreflex NC
Recommended Applications

Coronary Applications

- Lesion preparation for stents and scaffolds
 - Calcified and fibrotic lesions
 - Ostial lesions
 - Bifurcation lesions
 - Long diffused diseased lesions
 - Small vessel lesions
- In-Stent restenosis
- Pre-dilatation before atherectomy
- Additional vessel preparation after atherectomy or prior to stenting

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



Catheter Designed for
Excellent Deliverability

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

Non-Compliant Balloon for
Safety and Accuracy

Proprietary nylon formulation controls balloon growth and high-rated burst pressure.

Lubricious Coating for
Enhanced Trackability

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

*OrbusNeich bench data on file. Bench testing results may not be indicative of clinical performance.