

## Ordering Information

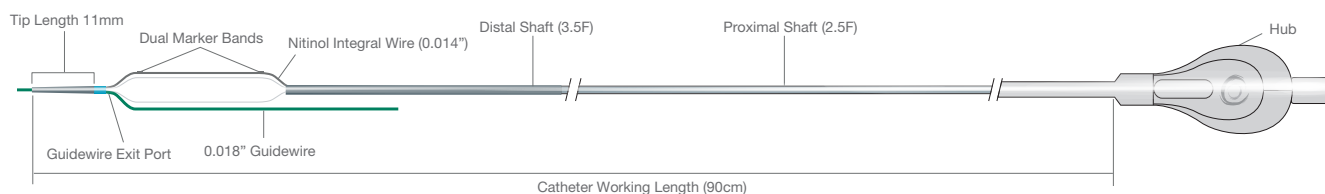
0.018" Guidewire Diameter

Balloon Diameter (mm)	Balloon Working Length (mm)	
	20	40
4.0	640E-20B-31	640E-40B-31
4.5	645E-20B-31	645E-40B-31
5.0	650E-20B-31	650E-40B-31
5.5	655E-20B-31	655E-40B-31
6.0	660E-20B-31	660E-40B-31

## Compliance Chart

Pressure atm (kPa)	Balloon Diameter (mm)				
	4.0	4.5	5.0	5.5	6.0
2 (203)	3.85	4.29	4.79	5.25	5.72
4 (405)	3.93	4.40	4.89	5.37	5.86
<b>NOM*</b> 6 (608)	4.00	4.50	5.00	5.50	6.00
8 (811)	4.07	4.60	5.11	6.63	6.14
10 (1013)	4.15	4.71	5.21	5.75	6.28
12 (1216)	4.22	4.81	5.32	5.88	6.42
<b>RBP**</b> 14 (1419)	4.30	4.91	5.43	6.01	6.56
16 (1621)	4.37	5.02	5.54	6.13	6.70
18 (1824)	4.45	5.12	5.64	6.26	6.84

\* Nominal Pressure. The nominal in- vitro device specifications do not take into account any lesion resistance.  
\*\* Rated Burst Pressure - Do Not Exceed RBP.



For more information please visit our website at [www.OrbusNeich.com](http://www.OrbusNeich.com) or contact us:

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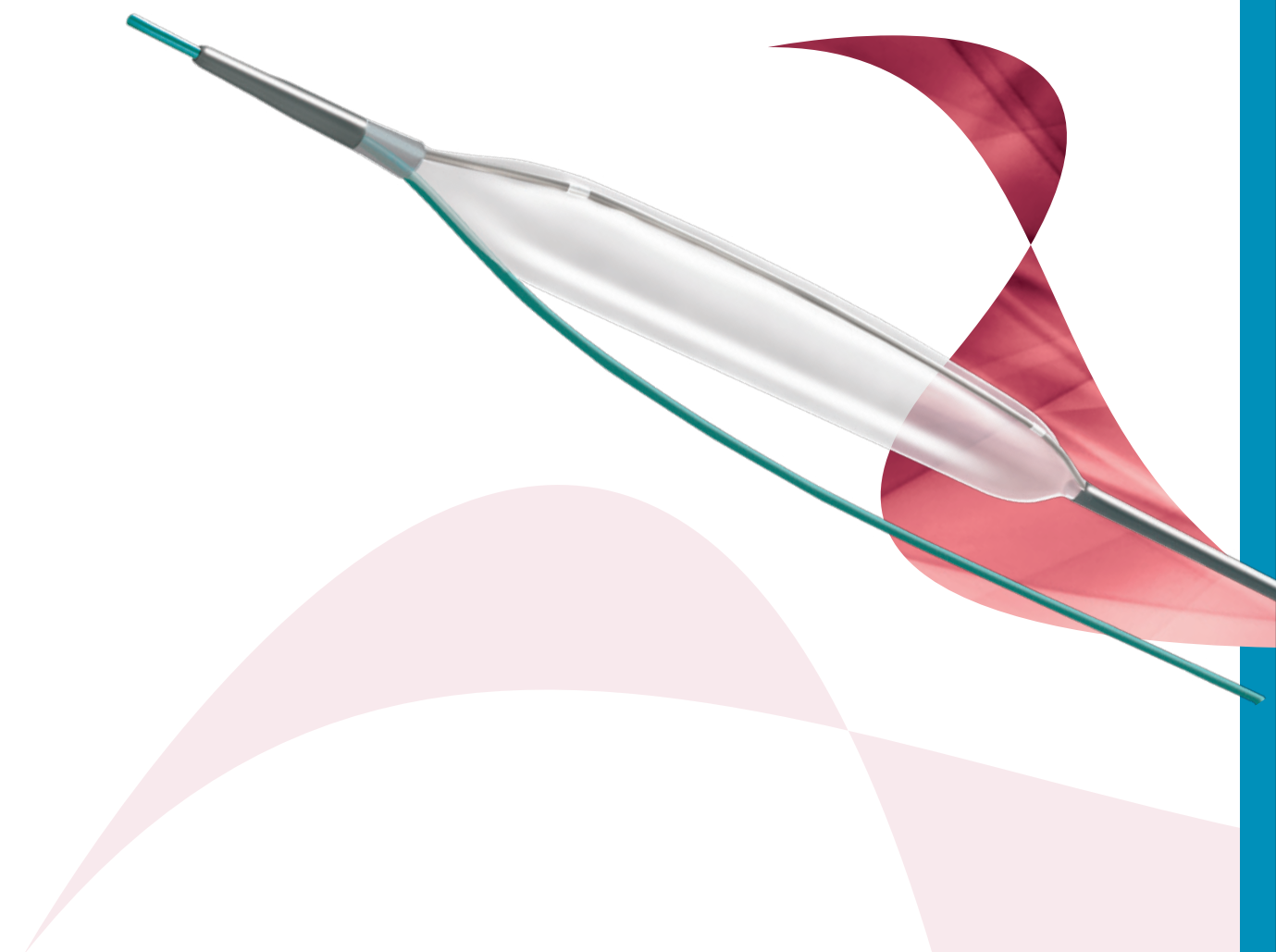
\* Only for Belgium, Denmark, France, Germany, Ireland, Netherlands, Norway, Sweden and UK

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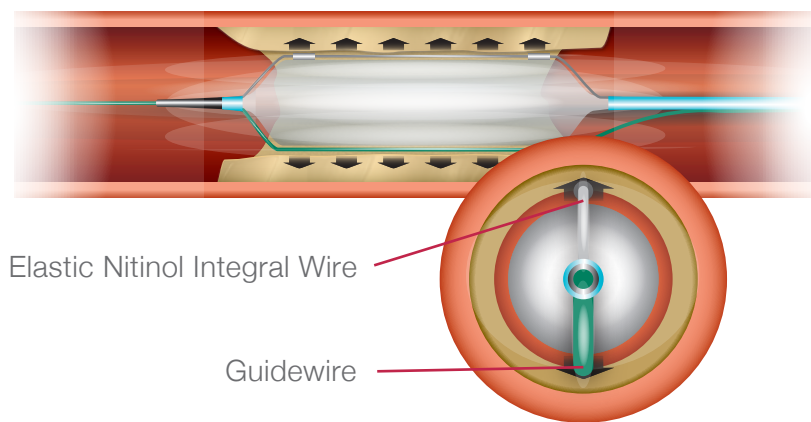
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## Focused Force Angioplasty for the Treatment of Superficial Femoral Arterial Stenosis



## Effective Focused Force Dilatation with Dual Wire System

The dual wire system creates a focal stress pattern to facilitate effective controlled plaque modification at low resolution pressure.



### Technical Specifications

Proximal Shaft	2.5F
Distal Shaft	3.5F
Catheter Working Length	90cm
Tip Length	11mm
Guidewire Diameter	0.018"
Nitinol Integral Wire	0.014"
Marker Bands	2
Nominal Pressure	6atm
Rated Burst Pressure	14atm
Coating	Hydro-X (tip & shaft); Invio (balloon)
Minimum Sheath Size	5F (4.0 - 5.0mm); 6F (5.5 - 6.0mm)

## Low Crossing Profile and Unbeatable Trackability

### Splendid Crossability

**X-Flex** tip enables unsurpassed crossability.

#### Flex Zone

Flexible soft tapered tip allows for smooth lesion entry.

#### Transit Zone

Transit zone provides a balanced support to guide the balloon to pass through the lesion.

#### Support Zone

Support zone secures the guide wire exit positioning and assists in pushability of the device.

**Tight Fold** processing results in a slender primary profile for enhanced crossability through tight lesions.

**Soft Balloon Material** combined with an elastic nitinol integral wire exhibits exceptional trackability.