

### **Ordering Information**

0.014" Guidewire Diameter

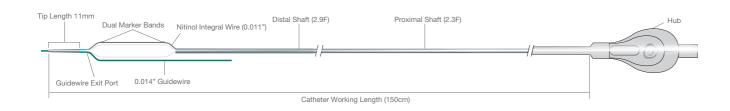
Balloon Diameter (mm)	15	alloon Working Length (mr 20	n) 40
2.0	620F-15N-31	620F-20N-31	620F-40N-31
2.5	625F-15N-31	625F-20N-31	625F-40N-31
3.0	630F-15N-31	630F-20N-31	630F-40N-31
3.5	635F-15N-31	635F-20N-31	635F-40N-31
4.0	640F-15N-31	640F-20N-31	640F-40N-31

### **Compliance Chart**

Pressure	atm	(kPa)	Balloon Diameter (mm)				
			2.0	2.5	3.0	3.5	4.0
	2	(203)	1.92	2.42	2.89	3.38	3.85
	4	(405)	1.96	2.46	2.95	3.44	3.93
NOM*	6	(608)	2.00	2.50	3.00	3.50	4.00
	8	(811)	2.04	2.54	3.05	3.56	4.07
	10	(1013)	2.08	2.58	3.11	3.62	4.15
	12	(1216)	2.12	2.63	3.16	3.68	4.22
RBP**	14	(1419)	2.16	2.67	3.21	3.74	4.30
	16	(1621)	2.20	2.71	3.27	3.80	4.37
	18	(1824)	2.24	2.75	3.32	3.85	4.45

<sup>\*</sup> Nominal Pressure. The nominal in- vitro device specifications do not take into account any lesion resistance.

<sup>\*\*</sup> Rated Burst Pressure - Do Not Exceed RB



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

#### **EMEA HEADQUARTERS**

Drs. W. van Royenstraat 5 3871 AN Hoevelaken The Netherlands

Phone +31.33.254.1150 Toll Free Phone 00800.0254.1150\* Fax +31.33.254.1151 Toll Free Fax 00800.0254.1151\*

 $\ensuremath{\texttt{@}}$  2016 Orbus Neich. All rights reserved. Not available for sale in the USA.

#G-70-0545 Rev01

Scoreflex and OrbusNeich are registered Trademarks of OrbusNeich Medical, Inc. All data and photos on file. Illustrations are not to be considered as engineering drawings or photos.





## Focused Force Angioplasty for the Treatment of Below-The-Knee Arterial Stenosis





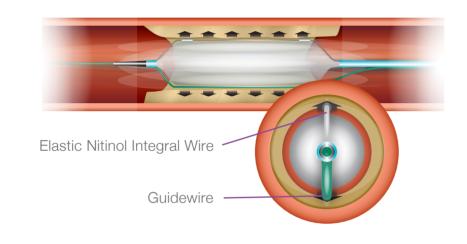
<sup>\*</sup> Only for Belgium, Denmark, France, Germany, Ireland, Netherlands, Norway, Sweden and UK



# the treatment of below-the-knee 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	2.3F		
Distal Shaft	2.9F		
Catheter Working Length	150cm		
Tip Length	11mm		
Guidewire Diameter	0.014"		
Nitinol Integral Wire	0.011"		
Marker Bands	2		
Nominal Pressure	6atm		
Rated Burst Pressure	14atm		
Coating	Hydro-X (tip & shaft); Invio (balloon)		
Minimum Sheath Size	4F		

# Low Crossing Profile and Unbeatable Trackability

