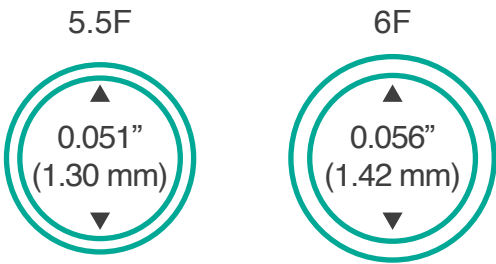


Ordering Information

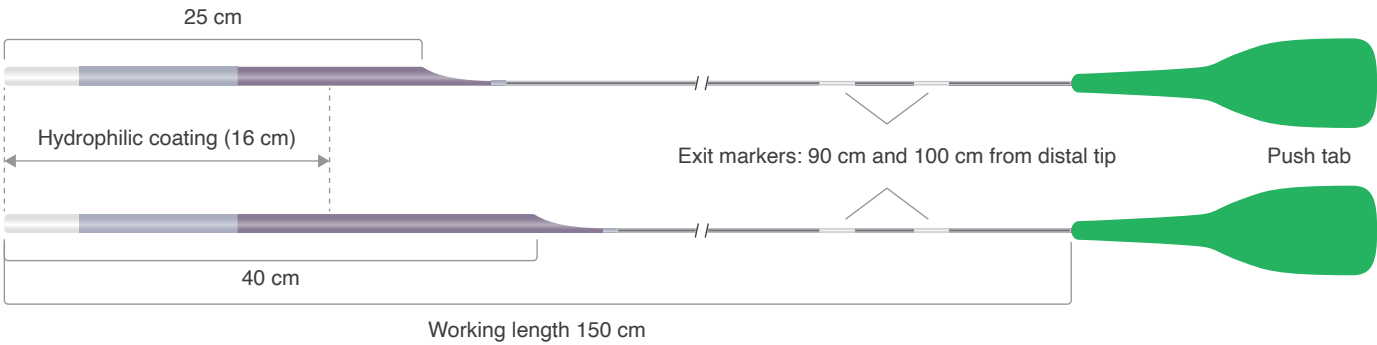
NL Manufacturing Catalogue Numbers

Size (F)	Distal Shaft Length (cm)	
	25	40
5.5F	570155252X	570155402X
6F	570160252X	570160402X



Technical Specifications

	5.5F (Standard)	5.5F (Extended)	6F (Standard)	6F (Extended)
Distal Shaft Length	25 cm	40 cm	25 cm	40 cm
Distal Shaft ID	0.051” (1.30 mm)		0.056” (1.42 mm)	
Rapid Exchange OD	4.9F (1.63 mm)		5.2F (1.73 mm)	
Catheter Work Length	150 cm			
GC Compatibility	≥ 6F			



GC - guide catheter; ID - inner diameter; OD - outer diameter.
For more information please visit our website at <https://orbusneich.com> or contact us:

Corporate Headquarters
Units 303 & 305, 3/F, Building 20E
Hong Kong Science Park
Shatin, N.T., Hong Kong, China
Phone +852.2802.2288
Fax +852.2507.3532

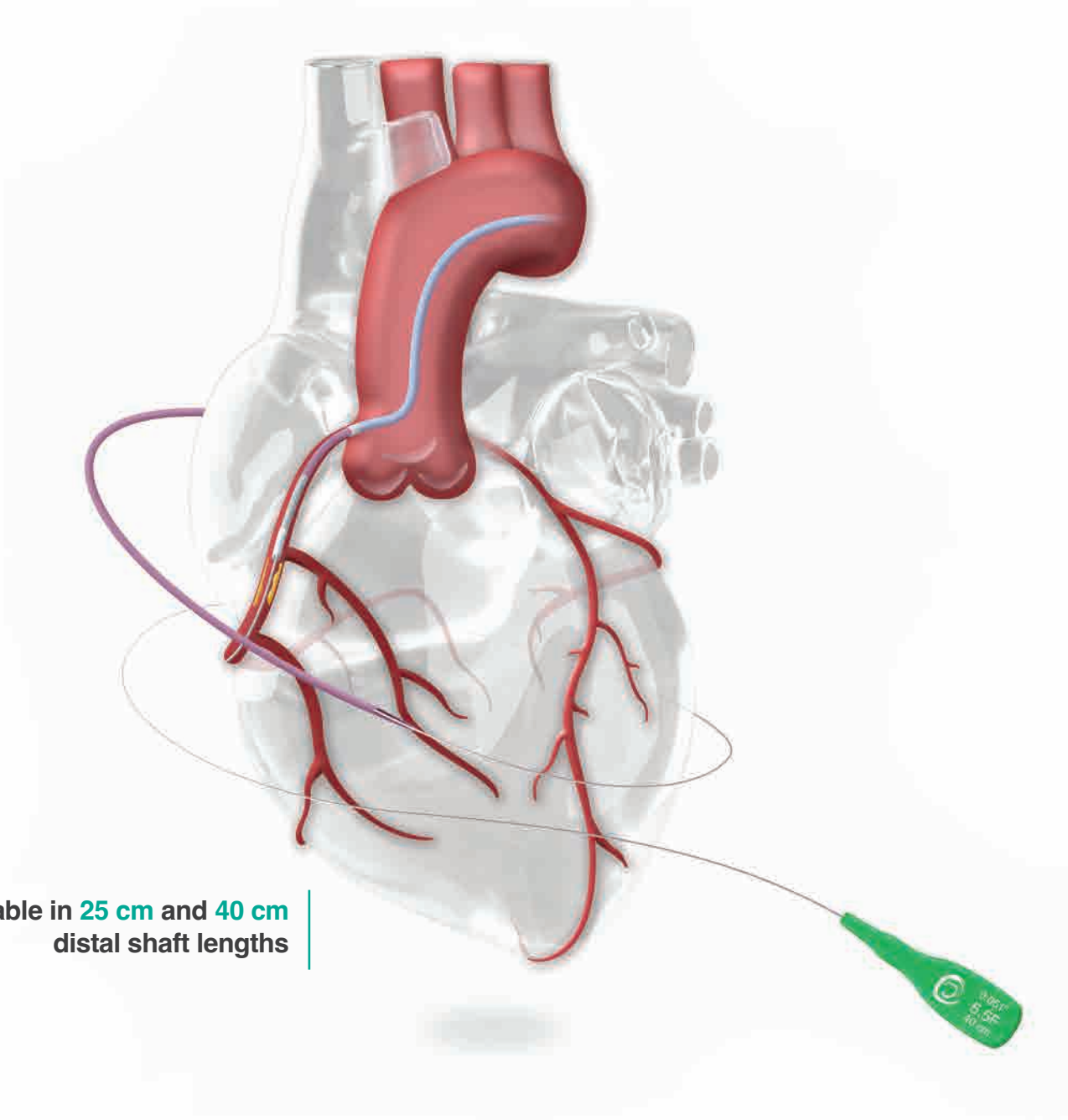
EMEA Regional Headquarters
Drs. W. van Royenstraat 5
3871 AN Hoevelaken
The Netherlands
Phone +31.33.254.1150
Fax 00800.0254.1150*

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



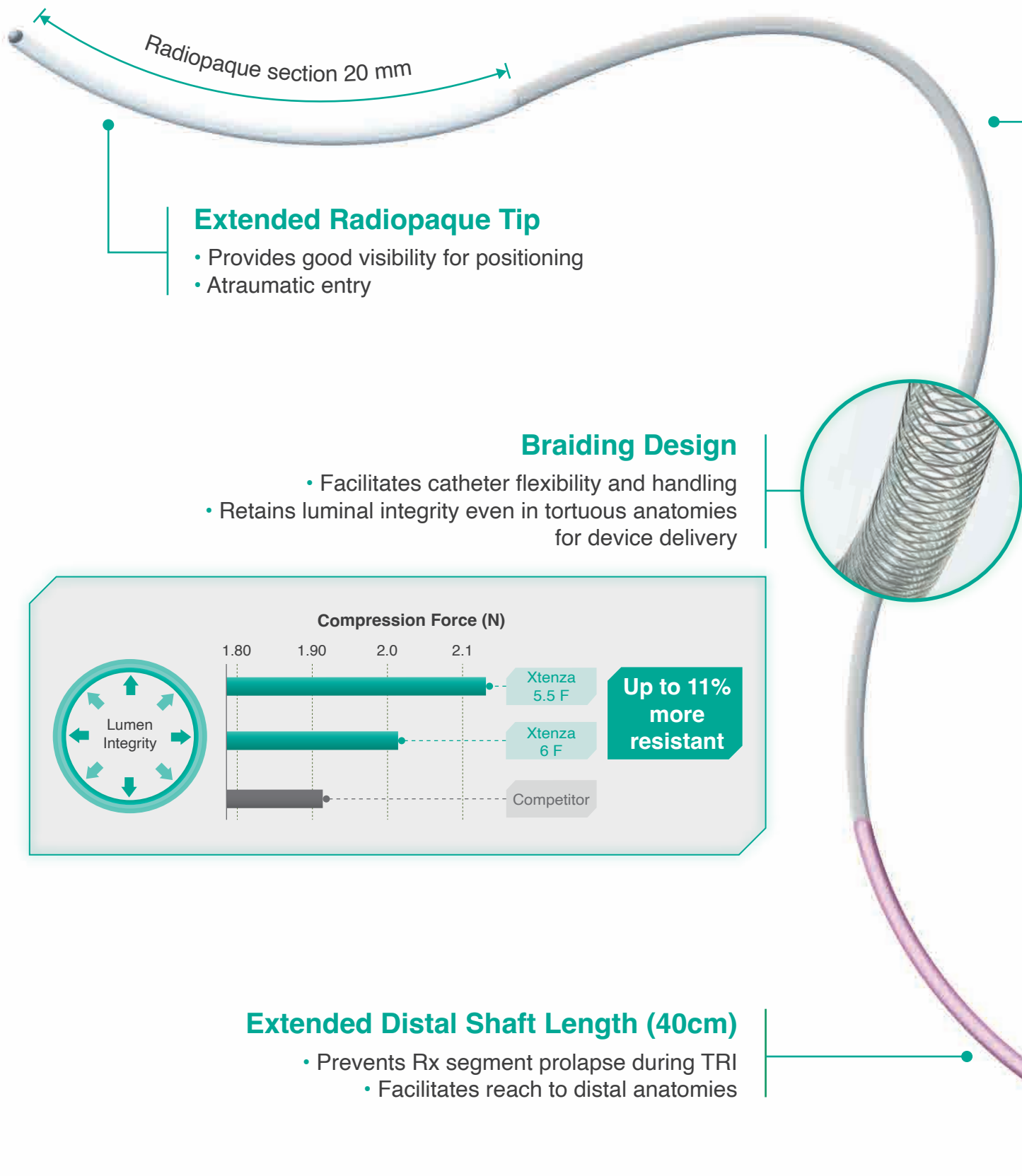
Ultimate Guide Backup Support

for Device Delivery



Available in 25 cm and 40 cm
distal shaft lengths

Xtenza guide catheter extension is designed for device delivery support in challenging complex anatomies

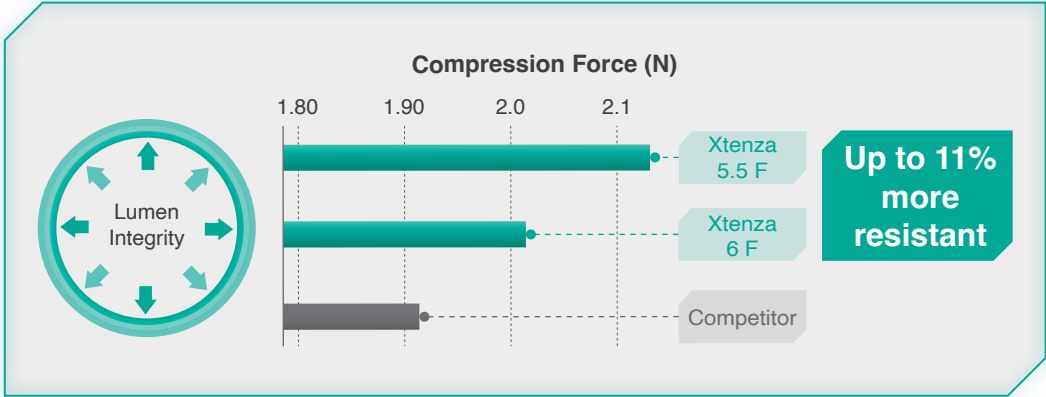


Extended Radiopaque Tip

- Provides good visibility for positioning
- Atraumatic entry

Braiding Design

- Facilitates catheter flexibility and handling
- Retains luminal integrity even in tortuous anatomies for device delivery

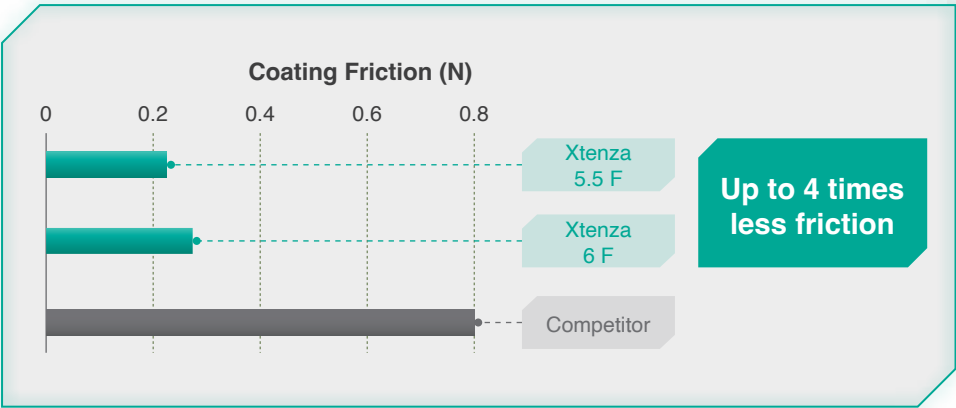


Extended Distal Shaft Length (40cm)

- Prevents Rx segment prolapse during TRI
- Facilitates reach to distal anatomies

Hydrophilic Coating (16 cm from distal tip)

- Facilitates maximum trackability
- Minimizes friction within guiding catheter and vessel



Proprietary Entry Segment

- Transitionally angled opening for smooth device entry

