Teleport®
Microcatheter

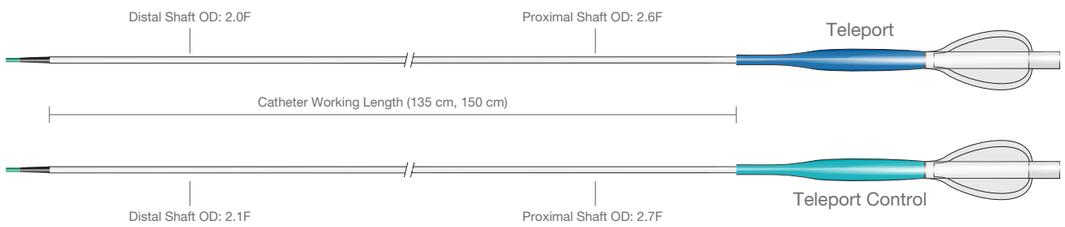
Ordering Information

NL Manufacturing Catalogue Numbers

Teleport	Proximal / Distal Profile	Length
220-13-2000	2.6F / 2.0F	135 cm
220-15-2000		150 cm
Teleport Control	**Proximal / Distal Profile**	**Length**
221-13-2000	2.7F / 2.1F	135 cm
221-15-2000		150 cm

Technical Specifications

Dimensions	Teleport	Teleport Control
Catheter Working Length	135 cm (antegrade)	150 cm (retrograde)
Radiopaque Tip Length and Material	6 mm, Tungsten and Pebax	
Catheter Exterior Coating	Hydrophilic (60 cm of distal catheter including tip)	
Catheter Inner Lumen Surface	PTFE Liner	
Catheter Inner Lumen ID	0.0170”	0.0175”
Tip Inner Lumen ID	0.0157”	
Tip Entry Profile	0.0190”	
Catheter Inner Body Construction	Braiding and Coil	
Catheter Outer Jacket	Nylon (proximal) and Pebax (distal)	
Pebax (gradual flexibility towards the distal)	31 cm	32.5 cm
Proximal Shaft OD	2.6F	2.7F
Distal Shaft OD	2.0F	2.1F
Guiding Catheter Compatibility	5F	



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The Teleport product is now approved in the USA and distributed with USA specific catalog numbers.

CE 2797

G-70-0721 Rev05

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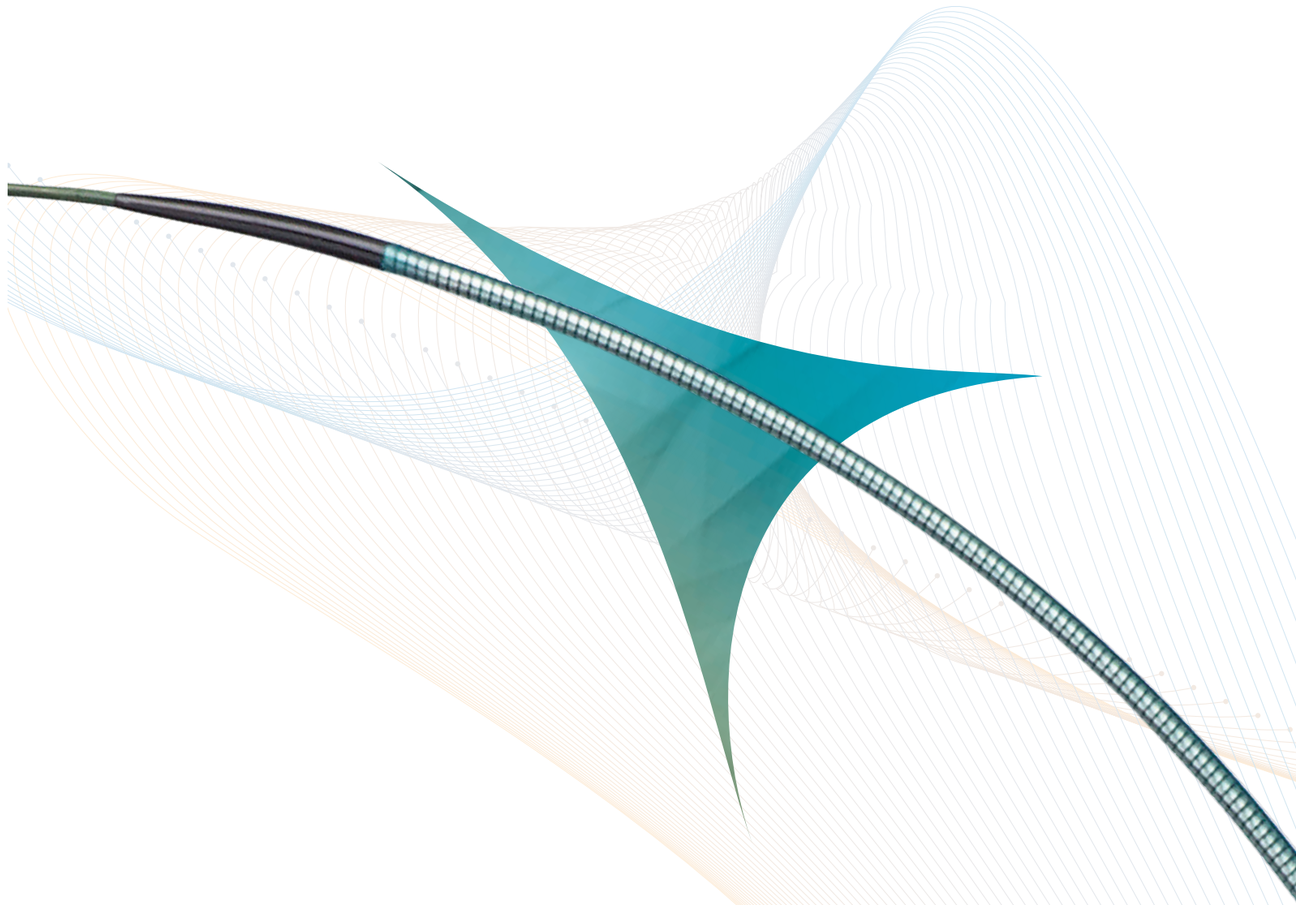
OrbusNeich®
Pioneers in life-changing technologies

Teleport®
Microcatheter



Ultimate Control and Trackability for Guidewire Access in

the Most Complex Lesions

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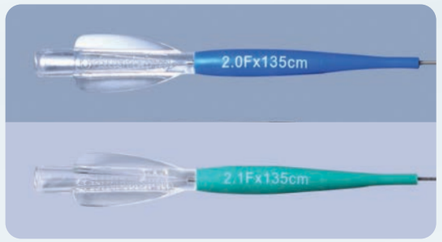
Pioneers in life-changing technologies

Teleport®
Microcatheter

Teleport Microcatheter is designed for ultimate torquability, trackability and safety to maximize guidewire support and luminal access in the most complex lesions.

Ultra low profile and pushability for
Navigation inside lesions and micro channels

Two available versions for extra penetration (Teleport) and extra torquability (Teleport Control) to accommodate various anatomies via antegrade and retrograde approach



Distal O.D.

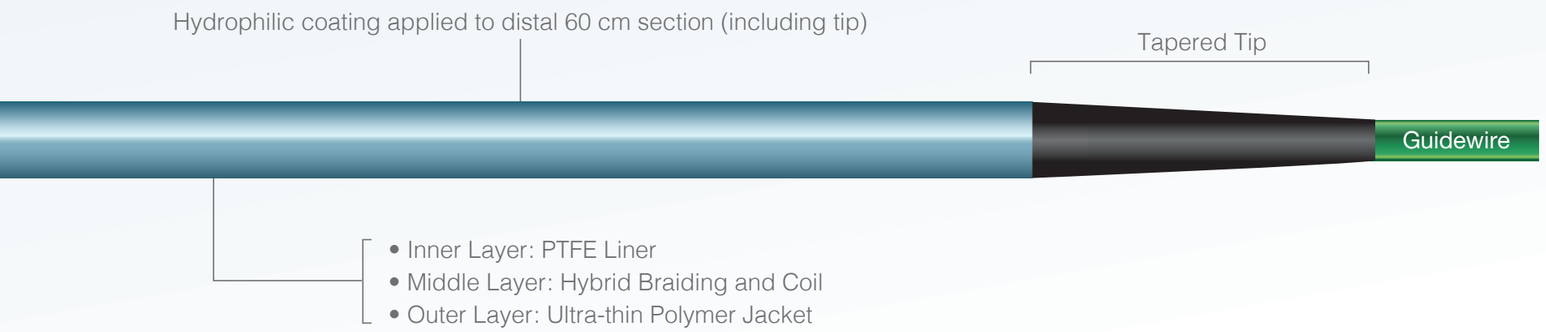
2.0F **Teleport** for extra penetration

2.1F **Teleport Control** for extra torquability

HYBRACOIL Construction for
Guidewire Support and Crossing

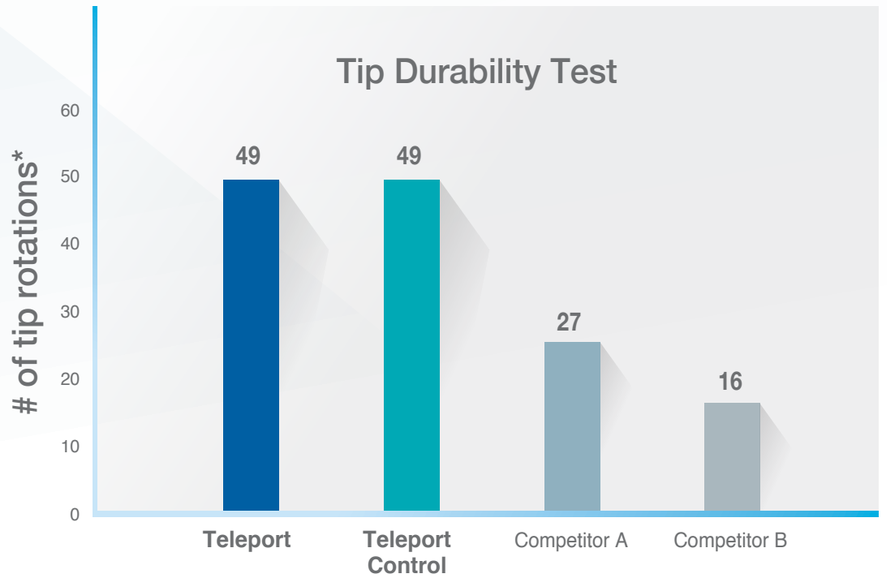
Hybrid braiding and coil design provides an optimal balance of trackability, catheter control, kink resistance and flexibility from hub to tip

HYbrid **BRA**iding and **COIL** Construction



DURA Tapered Tip for
Robustness and Visibility

DUal-layer **RA**diopaque tip is built with exceptional durability and for clear positioning during catheter cannulation inside tight and calcified lesions



* data on file

Analysis based on number of continuous tip rotations made without failure