



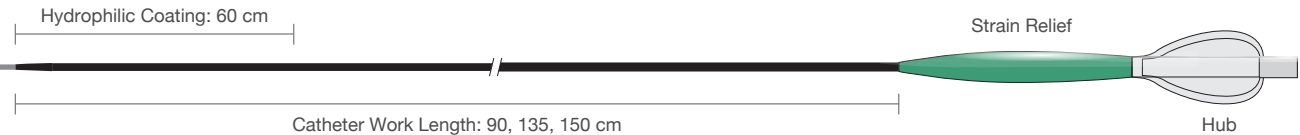
Ordering Information
SZ Manufacturing Catalogue Numbers

Teleport	Catheter Work Length		
	90 cm*	135 cm	150 cm
Catalogue No.	7321-090-01	7321-135-01	7321-150-01

* Made to order for peripheral intervention

Technical Specifications

Catheter Work Length	90,135,150 cm
Guiding Catheter Compatibility	≥ 4F
Proximal / Distal Shaft O.D.	2.8F / 2.1F
Catheter Inner Body Construction	Braid + Coil
Shaft I.D.	0.0185”
Tip Lumen I.D.	0.0157”
Tip Entry Profile	0.0190”
Radiopaque Tip	6 mm, tungsten
Catheter Exterior Coating	Hydrophilic (60cm from distal tip)



For more information please visit our website at <https://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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The Teleport XT product is now approved in the USA and distributed with USA specific catalog numbers.

G-70-2485 Rev03

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Excellent
Pushability
and
Trackability

Enhanced
Shaft
Durability

Smooth
GW Manipulation
and
Tip Injection



Enhanced Control and Support for
Accessing Complex Lesions



Teleport XT Microcatheter is designed for enhanced catheter maneuverability, durability and guidewire support for accessing challenging complex lesions

Excellent
Pushability
and
Trackability

Enhanced
Shaft
Durability

HYBRACOIL Design

Dual braid-and-coil construction facilitates superb catheter navigation, guidewire support, and resistance against catheter kinking and stretching

Smooth
GW Manipulation
and
Tip Injection

Optimal Luminal Dimension

Inner lumen size facilitates smooth guidewire manipulation and fluent contrast injection while maintaining low profile for navigating narrow anatomies



Multiple Catheter Work Lengths

- 135 cm and 150 cm for percutaneous coronary intervention (PCI)
- New 90 cm introduced for peripheral vascular intervention (PVI)

