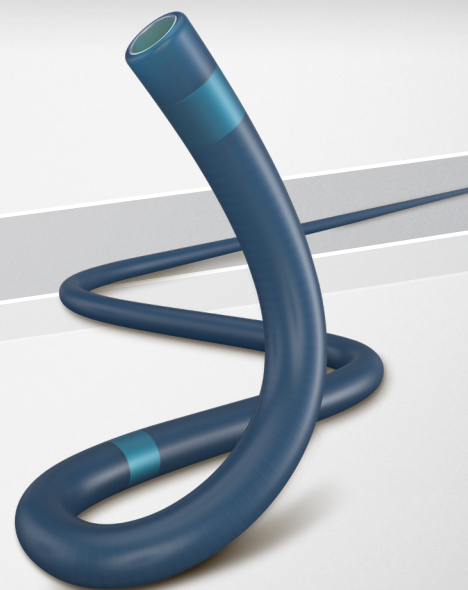




**NeuroSlider® DLC**  
(Micro)Catheter



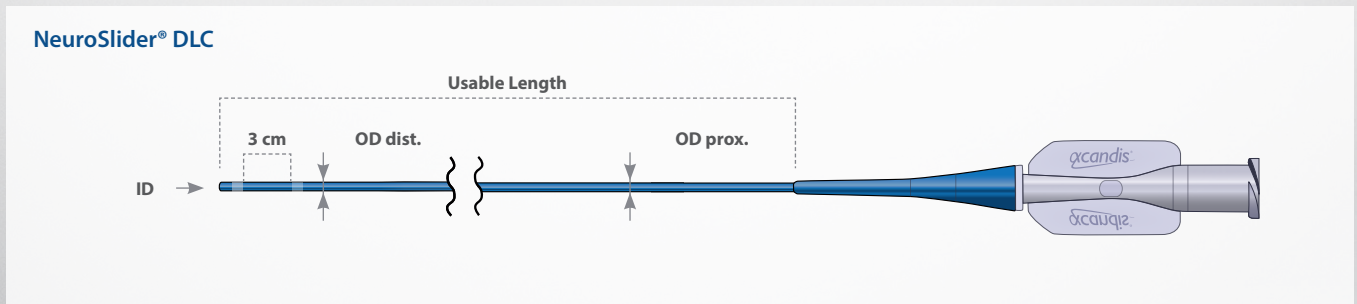
Superior torqueability and pushability  
Smooth and safe device delivery  
Long-lasting tip shape retention



# ORDERING INFORMATION | NeuroSlider® DLC

Product Name	Reference Number	ID (Inch)	OD dist. / prox. (French)	Usable Length (cm)	Tip Shape	Tip Marker
NeuroSlider® 17 DLC	01-000282	0.0165	1.9 / 2.3	155	Straight (shapeable)	2
	01-000283	0.0165	1.9 / 2.3	160	Straight (shapeable)	2
	01-000284	0.0165	1.9 / 2.3	167	Straight (shapeable)	2
NeuroSlider® 21 DLC	01-000292	0.021	2.3 / 2.6	155	Straight (shapeable)	2
	01-000293	0.021	2.3 / 2.6	160	Straight (shapeable)	2
	01-000294	0.021	2.3 / 2.6	167	Straight (shapeable)	2
NeuroSlider® 27 DLC	01-000276	0.027	3.0 / 3.1	155	Straight (shapeable)	1
NeuroSlider® 27 DLC pro*	01-000277	0.027	3.0 / 3.1	155	Straight (shapeable)	1
NeuroSlider® 39 DLC	01-000262	0.039	4.0 / 4.1	125	Straight (shapeable)	1
	01-000263	0.039	4.0 / 4.1	135	Straight (shapeable)	1
	01-000264	0.039	4.0 / 4.1	145	Straight (shapeable)	1
NeuroSlider® 52 DLC*	01-000252	0.052	5.0 / 5.1	105	Straight (shapeable)	1
	01-000253	0.052	5.0 / 5.1	115	Straight (shapeable)	1
	01-000254	0.052	5.0 / 5.1	125	Straight (shapeable)	1
	01-000255	0.052	5.0 / 5.1	135	Straight (shapeable)	1
	01-000256	0.052	5.0 / 5.1	145	Straight (shapeable)	1
NeuroSlider® 52 DLC pro*	01-000257	0.052	5.0 / 5.1	105	Straight (shapeable)	1
	01-000258	0.052	5.0 / 5.1	115	Straight (shapeable)	1
	01-000259	0.052	5.0 / 5.1	125	Straight (shapeable)	1
	01-000260	0.052	5.0 / 5.1	135	Straight (shapeable)	1
	01-000261	0.052	5.0 / 5.1	145	Straight (shapeable)	1

\* For availability and device compatibility please contact your local representative from Acandis®



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Not available for sale in the United States.

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## ADVANCE.

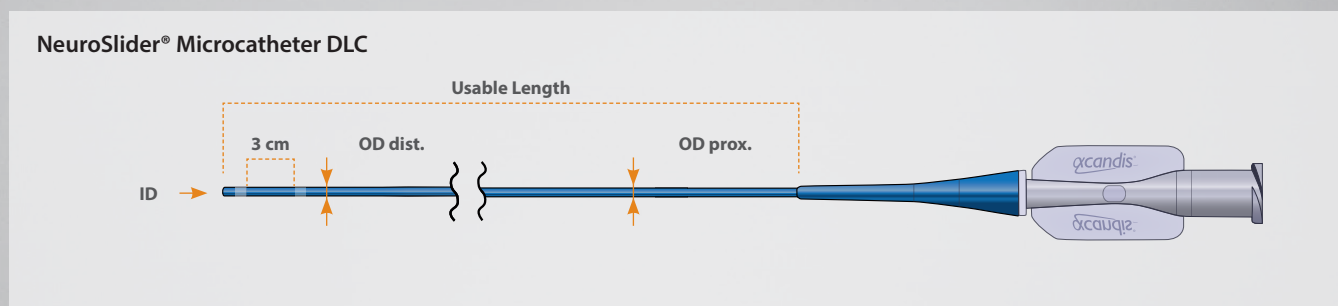
- Dual layer hydrophilic coating ensures outstanding lubricity and durability.
- Braiding / coiling reinforcement induces superior torqueability and significant reduction of ovalisation and elongation.

## NAVIGATE.

- Shapeable tip with lasting shape retention allows excellent distal navigation even in tortuous anatomies.
- Multi polymer construction consisting of different flexibility zones with smooth transitions from maximum stability at the hub to maximum flexibility at the tip permits precise and effective navigation.

## DELIVER.

- Inner PTFE liner minimises friction and allows a controlled and safe delivery of therapeutic and diagnostic agents.
- Advanced hub design with a transparent window results in a precise device transfer into the hub.



## ORDERING INFORMATION

Product Name	Reference Number	ID (Inch)	OD dist. / prox. (French)	Usable Length (cm)	Tip Shape	Tip Marker
NeuroSlider® 17	01-000272	0.0165	1.9 / 2.1	155	Straight (shapeable)	2
NeuroSlider® 17 DLC	01-000282	0.0165	1.9 / 2.3	155	Straight (shapeable)	2
	01-000283	0.0165	1.9 / 2.3	160	Straight (shapeable)	2
	01-000284	0.0165	1.9 / 2.3	167	Straight (shapeable)	2
NeuroSlider® 21	01-000273	0.021	2.4 / 2.5	155	Straight (shapeable)	2
NeuroSlider® 21 DLC	01-000292	0.021	2.2 / 2.6	155	Straight (shapeable)	2
	01-000293	0.021	2.2 / 2.6	160	Straight (shapeable)	2
	01-000294	0.021	2.2 / 2.6	167	Straight (shapeable)	2
NeuroSlider® 27 (DLC)	01-000274	0.027	3.0 / 3.6	155	Straight (shapeable)	1

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ENGINEERING STROKE SOLUTIONS

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E-Mail: info@acandis.com  
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**NeuroBridge<sup>®</sup>**  
Catheter



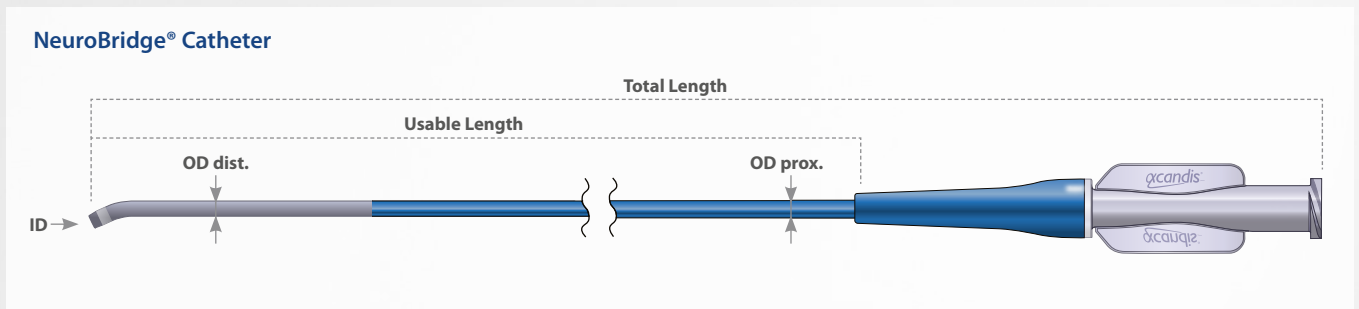
Precise navigation  
Excellent stability and support  
Soft rounded pre-shaped tip (25° MP)



# ORDERING INFORMATION | NeuroBridge®

Product Name	Reference Number	ID (Inch)	OD dist. (French / Inch)	OD prox. (French / Inch)	Usable Length (cm)	Total Length (cm)	Tip Shape
NeuroBridge® 39	01-000508	0.039	3.9/0.051	4.2/0.055	125	131	Multi-Purpose 25°
	01-000509	0.039	3.9/0.051	4.2/0.055	135	141	Multi-Purpose 25°
	01-000510	0.039	3.9/0.051	4.2/0.055	145	151	Multi-Purpose 25°
NeuroBridge® 52	01-000511	0.052	5.0/0.066	5.3/0.070	115	121	Multi-Purpose 25°
	01-000512	0.052	5.0/0.066	5.3/0.070	125	131	Multi-Purpose 25°
	01-000513	0.052	5.0/0.066	5.3/0.070	135	141	Multi-Purpose 25°
NeuroBridge® 65	01-000514	0.065	6.1/0.080	6.3/0.083	115	121	Multi-Purpose 25°
	01-000515	0.065	6.1/0.080	6.3/0.083	125	131	Multi-Purpose 25°

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# FEATURES AND BENEFITS OF THE NeuroBridge®

## PUSH.

- Proximal shaft stiffness leads to superior pushability
- Dual layer hydrophilic coating ensures enhanced lubricity and durability

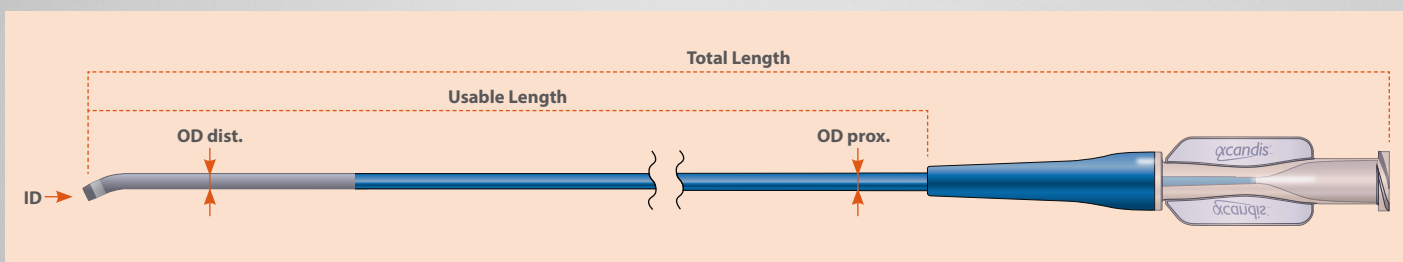
## TORQUE.

- Push-torque-navigate braiding technology induces excellent torquability
- Multi polymer shaft construction consisting of 5 different zones with smooth transition from hub to tip ensures precise navigation and optimized torque control
- 25° multi-purpose tip shape enables an easy and safe vessel targeting

## SUPPORT.

- Robust inner lumen leads to enhanced stability and safety for strong and powerful aspiration
- Special braiding construction ensures overall increased kink and ovalization resistance
- Soft, rounded and flexible tip allows atraumatic access even through tortuous anatomies
- Low friction inner PTFE liner assures smooth passage and safe delivery of microcatheters

## SPECIFICATIONS



## ORDERING INFORMATION

Product Name	Reference Number	ID (Inch)	OD dist. (French/Inch)	OD prox. (French/Inch)	Usable Length (cm)	Total Length (cm)	Tip Shape
NeuroBridge® 39	01-000508	0.039	3.9/0.051	4.2/0.055	125	131	Multi-Purpose 25°
NeuroBridge® 39	01-000509	0.039	3.9/0.051	4.2/0.055	135	141	Multi-Purpose 25°
NeuroBridge® 39	01-000510	0.039	3.9/0.051	4.2/0.055	145	151	Multi-Purpose 25°
NeuroBridge® 52	01-000518	0.052	5.0/0.066	5.3/0.070	105	111	Multi-Purpose 25°
NeuroBridge® 52	01-000511	0.052	5.0/0.066	5.3/0.070	115	121	Multi-Purpose 25°
NeuroBridge® 52	01-000512	0.052	5.0/0.066	5.3/0.070	125	131	Multi-Purpose 25°
NeuroBridge® 52	01-000513	0.052	5.0/0.066	5.3/0.070	135	141	Multi-Purpose 25°
NeuroBridge® 65	01-000519	0.065	6.1/0.080	6.3/0.083	105	111	Multi-Purpose 25°
NeuroBridge® 65	01-000514	0.065	6.1/0.080	6.3/0.083	115	121	Multi-Purpose 25°
NeuroBridge® 65	01-000515	0.065	6.1/0.080	6.3/0.083	125	131	Multi-Purpose 25°

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