

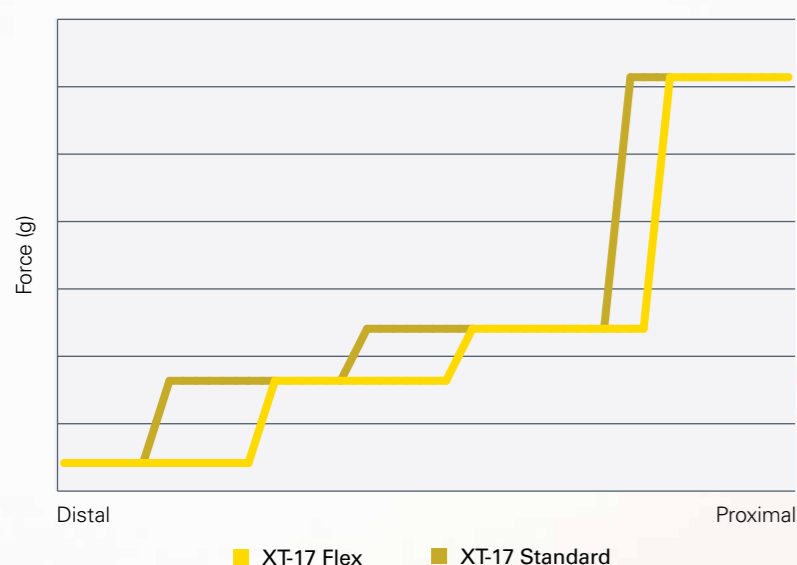
# The Workhorse

From the trusted family of high-performing Excelsior™ Microcatheters.

- **Smooth Tracking** promotes ease of use and fast procedure times
- **Stable Delivery** for reliable, predictable therapy delivery
- **Versatile Platform** to deliver a wide spectrum of therapies

Provides two flexibility profile options to address different anatomical challenges.

Excelsior™ XT-17™ Microcatheter Support Profile



Bench test results, n=3. Bench test results may not necessarily be indicative of clinical performance. Testing performed by Stryker Neurovascular. Data is on file at Stryker Neurovascular and will be made available upon request.



## Selection Guide

Additional Specification and Selection Guide:

Ordering Number	Product Description	Total/Distal Length	Inner Diameter	Proximal/Distal OD	Tip Markers	Approximate Dead Space	Particle Compatibility	Maximum Flow Rate
M003C1775ST0	XT-17 Standard Straight	150cm/7.5cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi
M003C1775450	XT-17 Standard Pre-Shaped 45	150cm/7.5cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi
M003C1775900	XT-17 Standard Pre-Shaped 90	150cm/7.5cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi
M003C17750J0	XT-17 Standard Pre-Shaped J	150cm/7.5cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi
M003C1715ST0	XT-17 Flex Straight	150cm/15cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi
M003C1715450	XT-17 Flex Pre-Shaped 45	150cm/15cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi
M003C1715900	XT-17 Flex Pre-Shaped 90	150cm/15cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi
M003C17150J0	XT-17 Flex Pre-Shaped J	150cm/15cm	0.017in	1.7F/2.4F	2	0.3mL	300-500µ	300psi

### Excelsior™ XT-17™ Microcatheter

See package insert for complete indications, contraindications, warnings and instructions for use.

#### INTENDED USE / INDICATIONS FOR USE

Stryker Neurovascular's Excelsior XT-17 Microcatheters are intended to assist in the delivery of diagnostic agents, such as contrast media, and therapeutic agents, such as occlusion coils, into the peripheral, coronary and neuro vasculature.

### Neuroform Atlas™ Stent System

See package insert for complete indications, contraindications, warnings and instructions for use.

#### INTENDED USE/INDICATIONS FOR USE

The Neuroform Atlas Stent System is intended to be used with occlusion devices in the treatment of intracranial aneurysms.

### THIS DOCUMENT IS INTENDED SOLELY FOR THE USE OF HEALTHCARE PROFESSIONALS.

A physician must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that physicians be trained in the use of any particular product before using it in a procedure. The information presented is intended to demonstrate the breadth of Stryker product offerings. A physician must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area. The Stryker products listed above are CE marked according to the Medical Device Directive 93/42/EEC.

stryker®  
Neurovascular

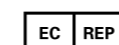


Excelsior™ XT-17™  
MICROCATHETER

The Workhorse

Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: Excelsior, GDC, Matrix®, Neuroform Atlas, Target, TransForm, XT-17, XT-27. All other trademarks are trademarks of their respective owners or holders.

Copyright © 2015 Stryker  
NV00017011.AA



RAQA Manager  
Stryker France S.A.S.  
ZAC-Avenue de Satolas Green  
69330 Pusignan  
France



Stryker Neurovascular  
47900 Bayside Parkway  
Fremont, CA 94538

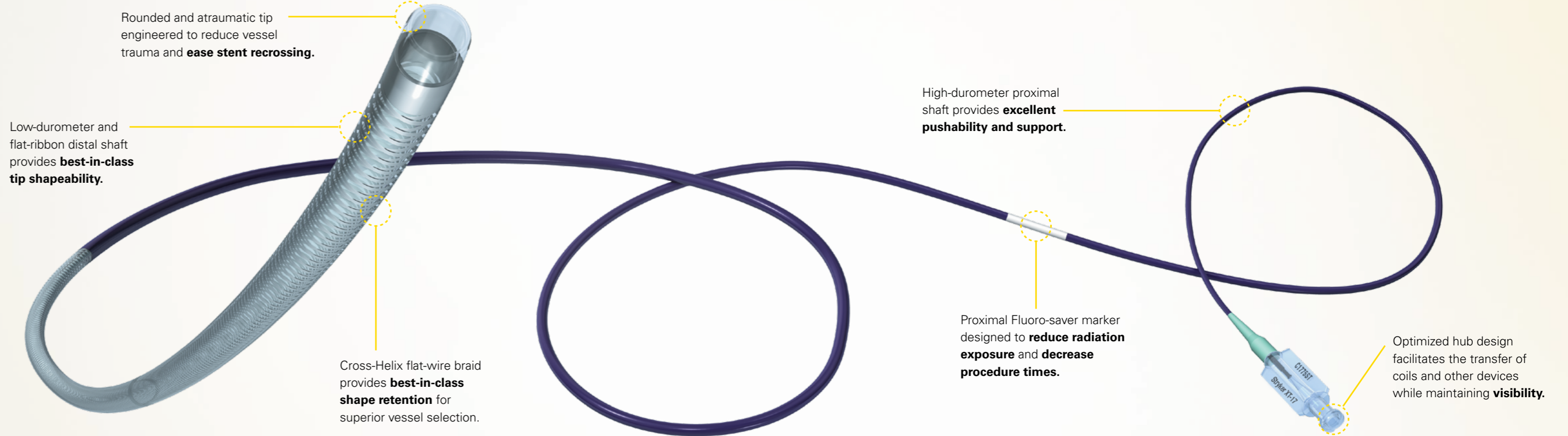
strykerneurovascular.com  
Date of Release: OCT/2015  
EX\_EN\_IL

Stroke: Our Only Focus. Our Ongoing Promise.

# Excelsior™ XT-17™

## MICROCATHETER

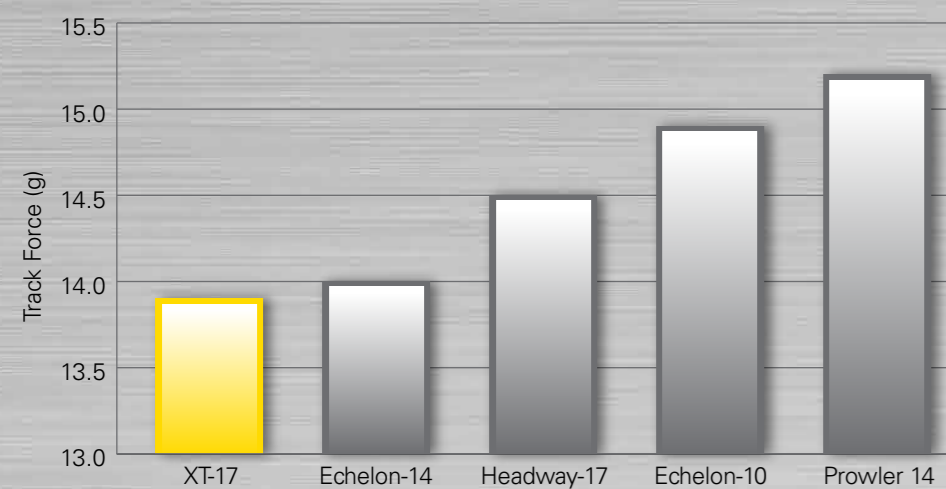
Providing smooth tracking, stable delivery and a versatile platform, the Excelsior XT-17 Microcatheter is designed to be your **Go-To Microcatheter** when delivering a wide spectrum of therapies including the Neuroform Atlas™ Stent System.



### SMOOTH TRACKING

#### For ease of use and fast procedure times

Cross-Helix XT braid technology combined with progressive distribution of durometers produces consistently smooth tracking through tortuous anatomy.



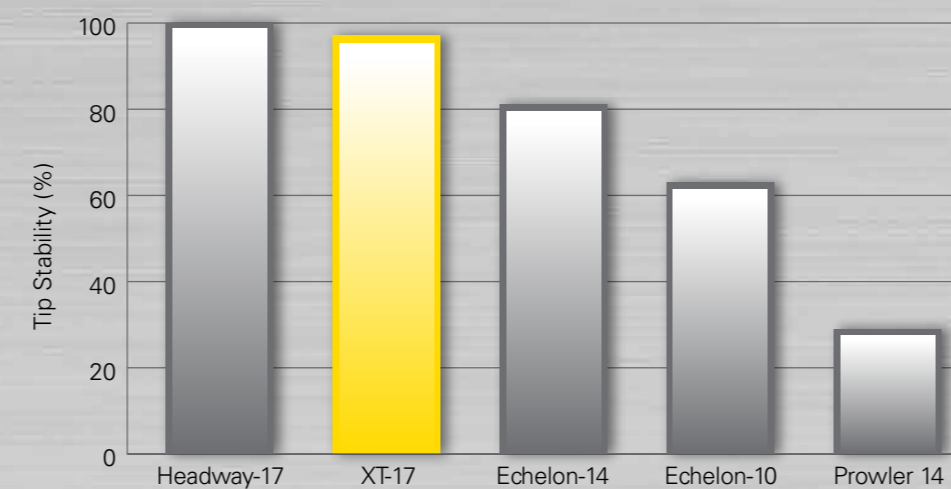
**LOWEST**  
track force

Bench test results, n=3. Bench test results may not necessarily be indicative of clinical performance. Testing performed by Stryker Neurovascular. Data is on file at Stryker Neurovascular and will be made available upon request.

### STABLE DELIVERY

#### Reliable, predictable therapy delivery

The Excelsior™ XT-17™ Microcatheter is designed to reduce catheter kick-out when delivering and deploying a wide range of therapeutic agents.



**HIGH**  
stability

Bench test results, n=3. Bench test results may not necessarily be indicative of clinical performance. Testing performed by Stryker Neurovascular. Data is on file at Stryker Neurovascular and will be made available upon request.

## The Workhorse

### VERSATILE PLATFORM

#### Delivering a wide spectrum of therapies

Optimized ID-to-OD ratio (0.017in ID and 1.7F/2.4F OD) provides excellent support, flexibility and compatibility.

Excelsior™ XT-17™ Microcatheter	Coils	DMSO*	Therapeutic Agents**	Neuroform Atlas™ Stent System
	✓	✓	✓	✓

Excelsior XT-17 Microcatheter is compatible with the following Stryker Neurovascular products:

Detachable Coils		Low Profile Stents	
Target™ Coil Family	✓	Neuroform Atlas Stent System	✓
Matrix2™ Coil	✓	<b>Parallel Technique (0.070in 6F)</b>	
GDC™ Coil Family (non-fibered)	✓	TransForm™ Occlusion Balloon Catheter	✓
<b>Guidewires</b>		Excelsior™ XT-27™ Microcatheter	✓
≤0.014in guidewires	✓		

\* Compatibility with individual agents suspended in DMSO has not been established.  
\*\* Therapeutic Agents: PVA Particles