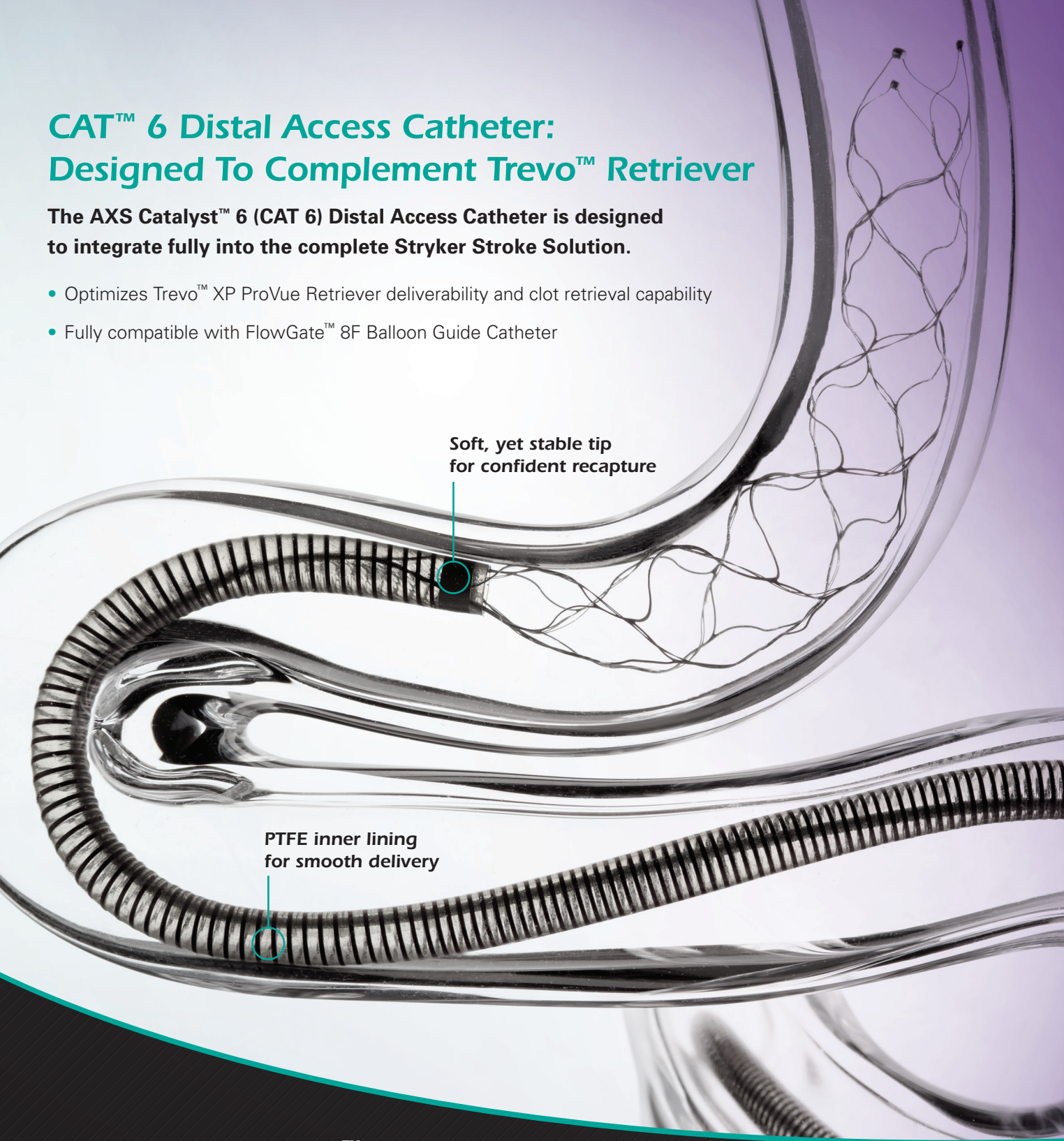


CAT™ 6 Distal Access Catheter:
Designed To Complement Trevo™ Retriever

The AXS Catalyst™ 6 (CAT 6) Distal Access Catheter is designed to integrate fully into the complete Stryker Stroke Solution.

- Optimizes Trevo™ XP ProVue Retriever deliverability and clot retrieval capability
- Fully compatible with FlowGate™ 8F Balloon Guide Catheter

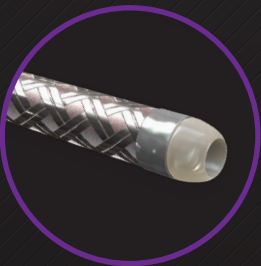


Stroke Fast Pack™

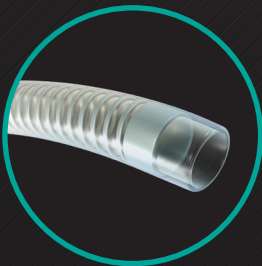
Configured to save time and improve efficiency in emergency procedures. Available with product pairing options, including all Trevo XP Retriever sizes.



Trevo XP Retriever



Microcatheter



CAT 6 Distal Access Catheter

Device	Description	Catalog Number
Individual Product	AXS Catalyst™ 6 Distal Access Catheter (0.060in ID x 132cm length)	IC060132A0
Stroke Fast Pack™, 2-Pack	Trevo™ XP 6x25 ProVue Retriever AXS Catalyst 6 Distal Access Catheter	2PK62510002
Stroke Fast Pack™, 3-Pack	Trevo XP 3x20 ProVue Retriever Trevo Pro 14 Microcatheter AXS Catalyst 6 Distal Access Catheter	3PK32021002
	Trevo XP 4x20 ProVue Retriever Trevo Pro 18 Microcatheter AXS Catalyst 6 Distal Access Catheter	3PK42022002
	Trevo XP 6x25 ProVue Retriever Excelsior™ XT-27™ Microcatheter AXS Catalyst 6 Distal Access Catheter	3PK62523002



AXS Catalyst™ Distal Access Catheter
See package insert for complete indications, complications, warnings, and instructions for use.

INTENDED USE/INDICATIONS FOR USE
The AXS Catalyst Distal Access Catheter is indicated for use in facilitating the insertion and guidance of appropriately sized interventional devices into a selected blood vessel in the peripheral and neurovascular systems. It is also indicated for the removal/aspiration of soft emboli and thrombi from vessels in the peripheral and neurovasculature.

Trevo™ XP ProVue Retrievers
See package insert for complete indications, complications, warnings, and instructions for use.

INDICATIONS FOR USE
The Trevo Retriever is intended to restore blood flow in the neurovasculature by removing thrombus in patients experiencing ischemic stroke within 8 hours of symptom onset. Patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA) or who fail IV t-PA therapy are candidates for treatment.

Trevo™ Pro Microcatheter
See package insert for complete indications, complications, warnings, and instructions for use.

INDICATIONS FOR USE
The Microcatheter is indicated for use in the selective placement of fluids and/or other devices or agents into the peripheral, coronary, and neuro vasculature during diagnostic and/or therapeutic procedures.

Excelsior™ XT-27™ Microcatheter
See package insert for complete indications, complications, warnings, and instructions for use.

INTENDED USE/INDICATIONS FOR USE
Stryker Neurovascular Excelsior XT-27 Microcatheter is intended to assist in the delivery of diagnostic agents (such as contrast media), therapeutic agents, and non-liquid interventional devices (such as stents) that are indicated for use in the neurovasculature and with a catheter of 0.027 inches in inner diameter.

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.

FlowGate™ Balloon Guide Catheters
See package insert for complete indications, complications, warnings, and instructions for use.

INDICATIONS FOR USE
FlowGate™ Balloon Guide Catheters are indicated for use in facilitating the insertion and guidance of an intravascular catheter into a selected blood vessel in the peripheral and neurovascular systems. The balloon provides temporary vascular occlusion during these and other angiographic procedures. The Balloon Guide Catheter is also indicated for use as a conduit for Retrieval devices.

Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: AXS Catalyst, Excelsior, Fast Pack, FlowGate, Trevo, XT-27. All other trademarks are trademarks of their respective owners or holders.


Concentric Medical
301 East Evelyn
Mountain View, CA
94041


EMERGO Europe
Molenstraat 15
2513 BH, The Hague
The Netherlands

CE 0459

strykerneurovascular.com
Date of release: NOV/2015
EX_EN_IL


Stryker Neurovascular
47900 Bayside Parkway
Fremont, CA 94538


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

CE 0344

CE 0086



Success
accelerated.



AXS Catalyst™ 6
DISTAL ACCESS CATHETER

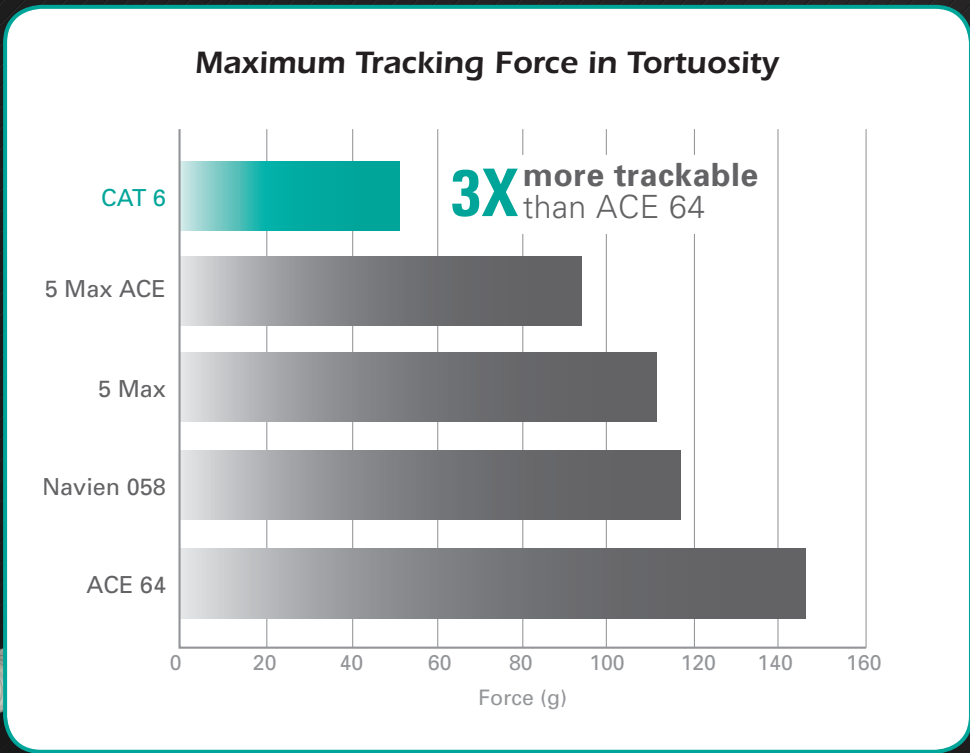
AXS Catalyst™ 6

DISTAL ACCESS CATHETER

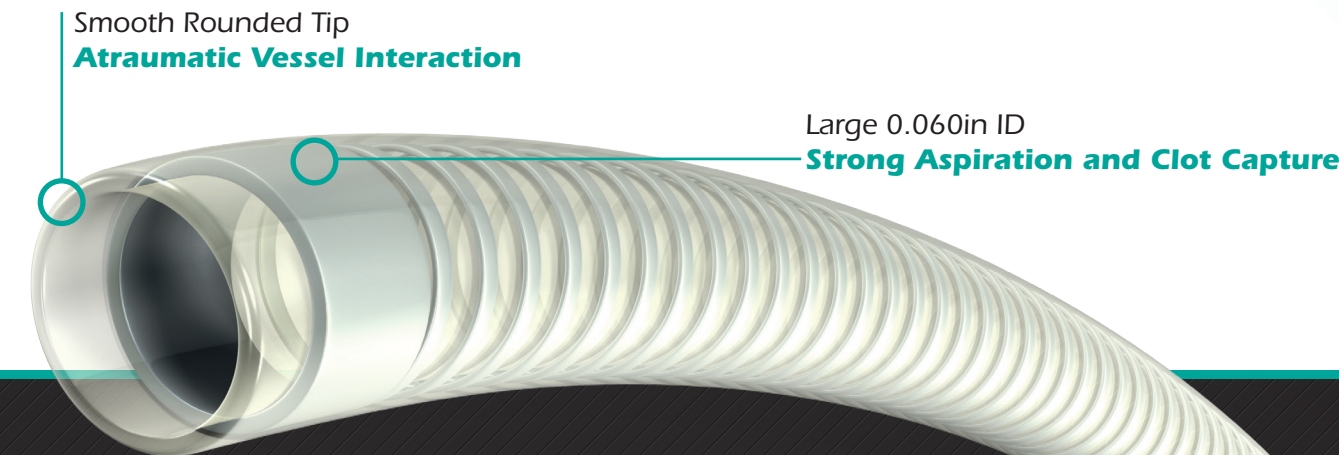
CAT™ 6 Distal Access Catheter is the next generation device designed for fast access and rapid revascularization.

SUPERIOR TRACKABILITY

Navigates tortuous and previously inaccessible anatomy with ease due to 14cm flexible distal zone and highly supportive proximal shaft.



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



RESILIENT & RELIABLE

Highly kink-resistant Nitinol-reinforced shaft ensures lumen patency even during aspiration in the most tortuous anatomy.

<1mm
DISTAL SHAFT
KINK RADIUS



15 Transitions
Smooth Force Transmission
and Kink Resistance

Multi-pitch Nitinol Coil Distally
Flexible and Kink Resistant

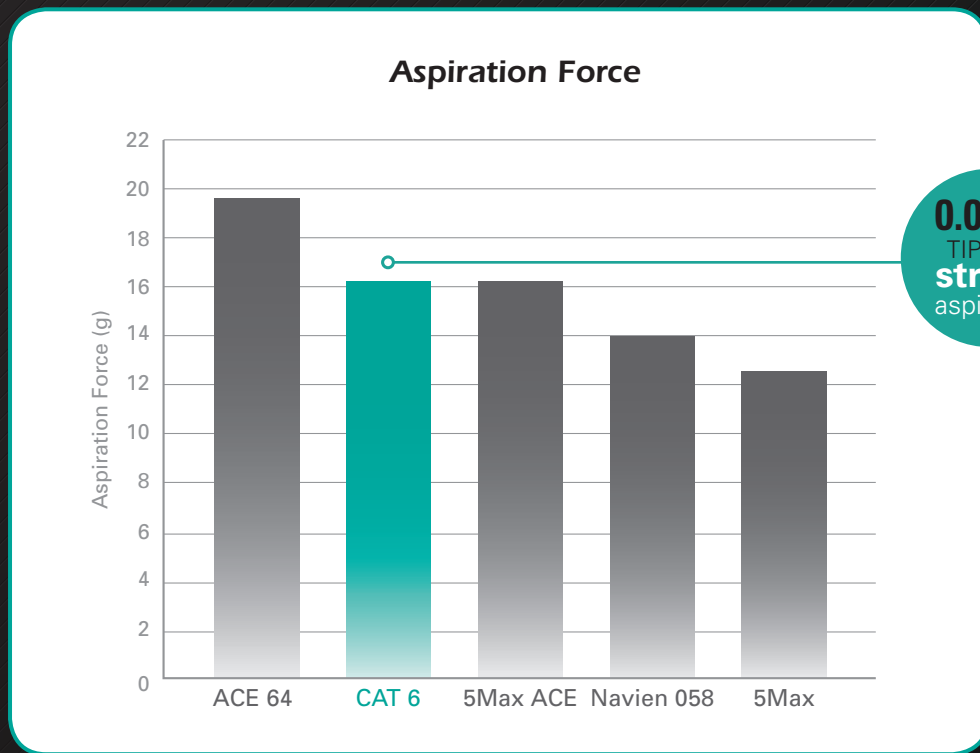
Polymer Fiber
Stretch Resistance
Reinforcement

Highly Supportive Stainless Steel Proximally
Responsive Pushability



OPTIMIZED FOR STROKE INTERVENTION

The CAT™ 6 Distal Access Catheter is purposely designed at the Sweet Spot for ischemic stroke to facilitate revascularization and maximize aspiration without sacrificing trackability.



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

Success accelerated.