

AXS Infinity LS™ Plus Long Sheath

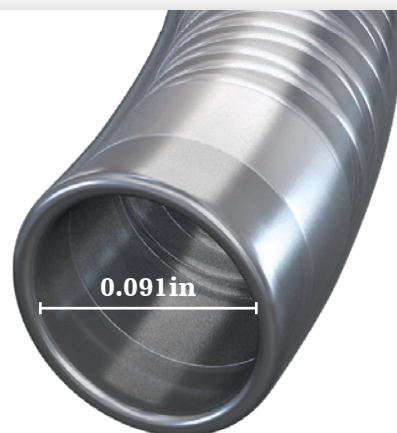
stryker

Making a difference **by supporting more options**

You want a long sheath that can get where you need it to go and that is able to stay in place once it's there. That's why we're introducing the 6F AXS Infinity LS Plus Long Sheath - its large 0.091in lumen helps to provide additional clearance. With its soft flex segment, the AXS Infinity LS Plus Long Sheath is designed to **go more distal to provide better arch support.**¹

More lumen, same 8F OD

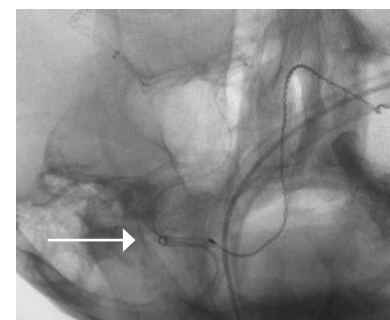
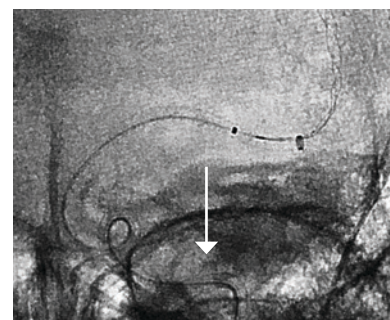
Use the AXS Vecta 74 Aspiration Catheter without increasing your sheath size.



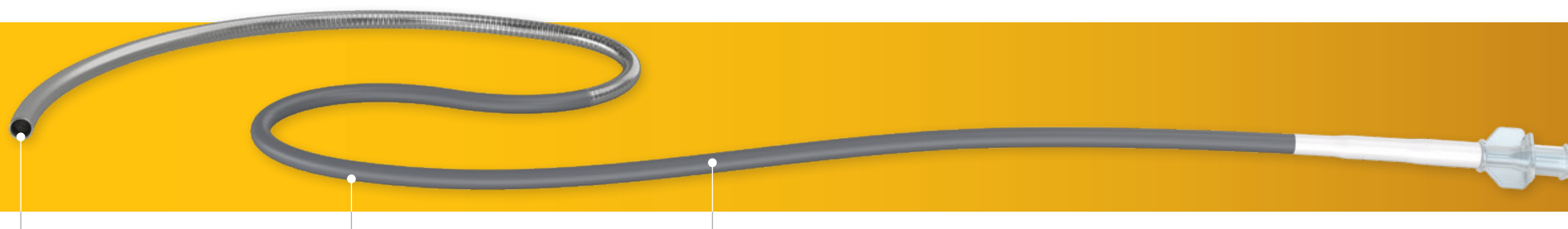
8F / 2.77mm OD

Take it higher for support

with the soft 14.5cm flex segment.



Photographs taken by Stryker.



Soft, 14.5cm cross-coil flex segment allows tight turns down to 2.2mm

10cm hydrophilic coating for trackability and arch stability

Pro Technology dual-layer polymer jacket and stainless-steel coil provides robustness while maintaining the 8F / 0.109in OD

AXS Infinity LS Plus Long Sheath

UPN	Description
INC-11987-70	AXS Infinity LS Plus Long Sheath, 70cm
INC-11987-80	AXS Infinity LS Plus Long Sheath, 80cm
INC-11987-90	AXS Infinity LS Plus Long Sheath, 90cm

AXS Infinity LS Plus Long Sheath

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

Indications for use

The AXS Infinity LS Plus Long Sheath is indicated for the introduction of interventional devices into the peripheral, coronary, and neuro vasculature.

1. As compared to the original design AXS Infinity LS Plus Long Sheath. Bench testing is not necessarily indicative of clinical performance.
N=3 for each device. Data on file.

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Stroke Fast Pack

UPN	Description
AXS2PK07112500	125cm AXS Vecta 71 Aspiration Catheter + 0.218in AXS Universal Aspiration Tubing
AXS2PK07113200	132cm AXS Vecta 71 Aspiration Catheter + 0.218in AXS Universal Aspiration Tubing
AXS2PK07412500	125cm AXS Vecta 74 Aspiration Catheter + 0.218in AXS Universal Aspiration Tubing
AXS2PK07413200	132cm AXS Vecta 74 Aspiration Catheter + 0.218in AXS Universal Aspiration Tubing

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.

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