

Coaxial

Micro-Stick® Introducer Set

Nitinol Wire with Radiopaque Tip and 7CM Echogenic Needle

DMR190421	4F MICRO-STICK® INTRODUCER SET	10/Box
DMR190521	5F MICRO-STICK® INTRODUCER SET	10/Box
DMR190411	4F MICRO-STICK® STIFF INTRODUCER SET	10/Box
DMR190511	5F MICRO-STICK® STIFF INTRODUCER SET	10/Box

Nitinol Wire with Radiopaque Tip and 7CM Echogenic Needle (Sure Grip Needle)

DMRAH190421	4F MICRO-STICK® INTRODUCER SET	10/Box
DMRAH190521	5F MICRO-STICK® INTRODUCER SET	10/Box
DMRAH190411	4F MICRO-STICK® STIFF INTRODUCER SET	10/Box
DMRAH190511	5F MICRO-STICK® STIFF INTRODUCER SET	10/Box

Steel Wire with Radiopaque Tip and 7CM Echogenic Needle

DMR190422	4F MICRO-STICK® INTRODUCER SET	10/Box
DMR190522	5F MICRO-STICK® INTRODUCER SET	10/Box
DMR190412	4F MICRO-STICK® STIFF INTRODUCER SET	10/Box
DMR190512	5F MICRO-STICK® STIFF INTRODUCER SET	10/Box

Nitinol Wire with Radiopaque Tip and 7CM Non-Echogenic Needle

DMR192421	4F MICRO-STICK® INTRODUCER SET	10/Box
DMR192521	5F MICRO-STICK® INTRODUCER SET	10/Box
DMR192411	4F MICRO-STICK® STIFF INTRODUCER SET	10/Box
DMR192511	5F MICRO-STICK® STIFF INTRODUCER SET	10/Box

Nitinol Wire with Radiopaque Tip and 4CM Non-Echogenic Needle

DMR193421	4F MICRO-STICK® INTRODUCER SET	10/Box
DMR193521	5F MICRO-STICK® INTRODUCER SET	10/Box
DMR193411	4F MICRO-STICK® STIFF INTRODUCER SET	10/Box

Steel Wire with Radiopaque Tip and 7CM Non-Echogenic Needle

DMR192422	4F MICRO-STICK® INTRODUCER SET	10/Box
DMR192522	5F MICRO-STICK® INTRODUCER SET	10/Box

SET CONTENTS: (1) Micro-Introducer (1) Needle (1) Guidewire

IMPORTANT RISK INFORMATION

Indications for Use: The Micro-Stick® Set is indicated for percutaneous introduction of up to a 0.038 inch guidewire or catheter into the vascular system following a small 21 gauge needle stick. The Micro-Stick® Set is not intended for use in the coronary or cerebral vasculature.

Refer to Instructions for Use provided with the product for complete instructions, warnings, precautions, and contraindications. Observe all instructions for use prior to using products. Failure to do so may result in patient complications.

Micro-Stick® is a registered trademark of Medcomp®.

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ISO13485
Certified Quality System

PN2664 Rev. C 4/26

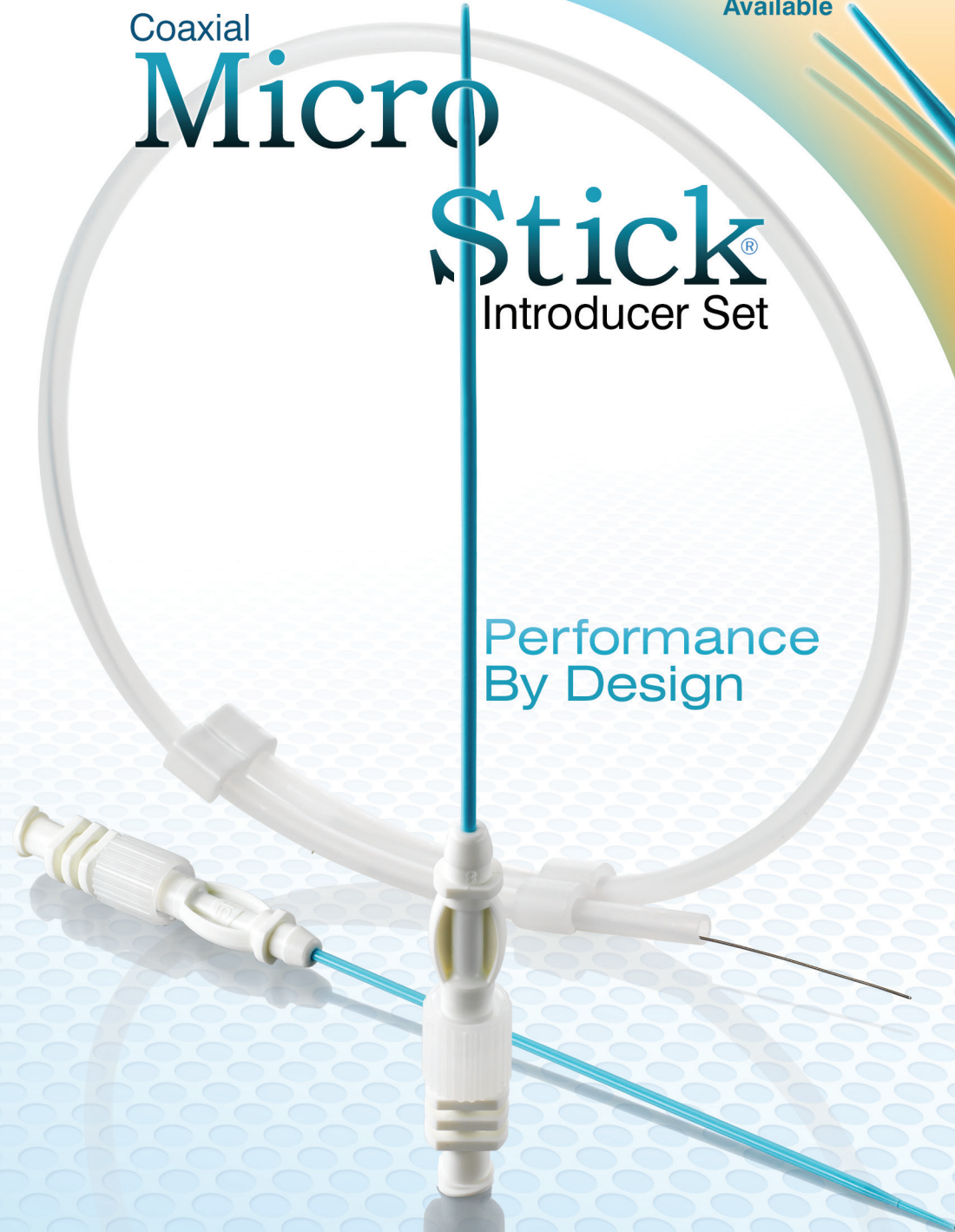
medCOMP

STIFF Version
Available

Coaxial

Micro Stick® Introducer Set

Performance
By Design



www.medcomp.net

Coaxial Micro-Stick[®] Introducer Set

Through advanced engineering and careful design details, we focused on the system as a whole to create performance by design.

Micro-Stick[®] Design

Engineers designed the tip around enhancing the performance of the procedure.

- Longer tip for a more gradual dilation of the vessel.
- Tip design features a zero-clearance transition between sheath and dilator, allowing a smoother insertion into the vessel.
- Stiff version features a steel cannula inside the dilator, providing extra rigidity for accessing tough vessels.

Medcomp[®] offers several options, so clinicians can easily tailor their procedure to the patients' needs.

Coaxial Micro-Stick[®]

- A choice of 4 and 5 French sheath sizes.
- Stiffer version available.

21 Gauge Super Sharp[™] Needle

- Echogenic tip for higher visibility.
- Bevel indicator for confidence in bevel position.
- Echogenic and non-echogenic tips available.

Variety of .018 x 45cm Guide Wires

- Nitinol or Steel wires.
- Radiopaque distal tip enhances visualization.
- Curvature of floppy tip allows flexible ease into the vessel.



STIFF Version Available