



ACCUSTICK™ II

Introducer Systems With Radiopaque Marker

For The Introduction Of .038" Guidewires In Non-Vascular Procedures

RADIOPAQUE MARKER

RO marker positioned at tip of sheath to enhance visualization for more precise placement

LARGE SHEATH END HOLE INNER DIAMETER

Facilitates placement of .038" working guidewire alongside .018" guidewire

CONVENIENT, INTEGRATED SYSTEM

- 21 Gauge diagnostic needle designed to reduce tissue trauma
- Option of .018" kink-resistant nitinol guidewire is designed to provide strength during tough procedures
- Coaxial sheath/dilator assembly with locking stiffening cannula is designed for over-the-wire placement
- .038" heavy duty guidewire in a choice of "J" tip or straight tip provides options as a working wire

SHEATH/DILATOR ASSEMBLY PROXIMAL TAPER

For ease of introduction and placement

DILATOR REFERENCE MARK

Facilitates alignment of sheath and dilator tips for accurate wire placement



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UPN	ORDER NUMBER	DESCRIPTION	QUANTITY
M001207020*	20-702	AccuStick II Introducer System with -1 Extra Stiff, Stainless Steel, 60 cm, .018" Guidewire with 7.5 cm Floppy Tip -1 Heavy Duty, Stainless Steel, 145 cm, .038" Guidewire with 3mm "J" Tip	1
M001207030*	20-703	AccuStick II Introducer System with -1 Extra Stiff, Stainless Steel, 60 cm, .018" Guidewire with 7.5 cm Floppy Tip -1 Heavy Duty, Stainless Steel, 145 cm, .038" Guidewire with Straight Tip	1
M001207100*	20-710	AccuStick II Introducer System with -1 Nitinol, 60 cm, .018" Guidewire with 6 cm Floppy Tip -1 Heavy Duty, Stainless Steel, 145 cm, .038" Guidewire with 3 mm "J" Tip	1
M001207040*	20-704	AccuStick II Introducer System with -1 Extra Stiff, Stainless Steel, 60 cm, .018" Guidewire with 7.5 cm Floppy Tip	1
M001207050*	20-705	AccuStick II Introducer System without Guidewires	1
M001201081	20-108	Stainless Steel, 60 cm, .018" Guidewire with 7.5 cm Floppy Tip	5
M001207111	20-711	Nitinol, 60 cm, .018" Guidewire with 6 cm Floppy Tip	5
M001206041	20-604	21 Gauge 15 cm Diagnostic Needle with Stylet	10

*Each system includes: One AccuStick II Introducer (Coaxial 6F Sheath with RO Marker/4F Dilator, 20 cm) with Locking Stiffening Cannula; One 21 Gauge, 15 cm Diagnostic Needle with Stylet.

ACCUSTICK™ II Introducer Systems With Radiopaque Marker

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a licensed practitioner. Prior to use, please refer to all applicable "Instructions for Use" for more information on Intended Use/Indications for Use, Contraindications, Warnings, Precautions, Potential Adverse Events, and Operator's Instructions. **INTENDED USE/INDICATIONS FOR USE:** AccuStick II Introducer System - The AccuStick™ II Introducer System with radiopaque marker is intended to facilitate introduction and placement of a guidewire utilizing non-vascular percutaneous access. Stainless Steel and Nitinol Guidewires - These non-vascular guidewires are intended to facilitate introducer needle, dilator, or sheath exchange in percutaneous access procedures. **CONTRAINDICATIONS:** There are no known contraindications. **WARNINGS:** The AccuStick II is not intended for use in the vascular system. Carefully read all instructions prior to use of this product. Observe all warnings and precautions, failure to do so may result in complications. Avoid positioning or moving the guidewire without observing the tip response, as this may result in misplacement or patient injury. Avoid advancing, withdrawing and/or rotating the guidewire against resistance without first determining the reason for resistance under fluoroscopy. Excessive force against resistance may result in separation of the guidewire tip, damage to the catheter or tissue trauma and other patient injuries. Exercise care in handling of the guidewire during a procedure to reduce the possibility of breakage, bending, kinking, or coil separation. Do not use a guidewire that has been damaged. Inspect the device prior to use for any surface irregularities and bends or kinks. Do not use if the device is damaged, irregular or any component detachment is detected before or during the procedure; breaks or deformations may result in tissue trauma or need for additional intervention or surgery. **PRECAUTIONS:** Prior to use, inspect both the sterile seal and the device for any damage. Do not use devices that are damaged. When advancing or removing the guidewire, always use fluoroscopic guidance with radiographic equipment that provides high-resolution images. Use of incompatible devices may result in damage to the guidewire. Inspect the device for damage, bends, or kinks prior to use. **POTENTIAL ADVERSE EVENTS:** Potential adverse events which may be associated with the use of this system and/or procedure include, but are not limited to: Allergic reaction (device, other), Bleeding/hemorrhage, Edema, Extravasation, Fever, Fistula, Hematoma, Infection/sepsis, Inflammation, Necrosis, Need for additional intervention, Pain/discomfort, Perforation of an organ, Pneumothorax, Tissue damage including laceration and scarring, Unretrieved device fragment(s), Vessel trauma (dissection, laceration, perforation, other injury). **90960661 AC**

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PI-390501-AC