

## **ACCUSTICK**<sup>™</sup> **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

# **ACCUSTICK**<sup>™</sup> **II** Introducer Systems With Radiopaque Marker

UPN	ORDER NUMBER	DESCRIPTION	QUANTITY
M00127020*	20-702	AccuStick II Introducer System with -1 Extra Stiff, Stainless Steel, 60 cm, .018" Guidewire with 7.5 cm Floppy Platinum 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 Platinum 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 Platinum 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 Platinum 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 Platinum Tip	5
M001207111	20-711	Nitinol, 60 cm, .018" Guidewire with 6 cm Floppy Platinum Tip	5
M001206041	20-604	21 Gauge 15 cm Diagnostic Needle with Stylet	10

<sup>\*</sup>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.



#### Peripheral Interventions

300 Boston Scientific Way Marlborough, MA 01752-1234

#### www.bostonscientific.com

To order product or for more information contact customer service at 1.888.272.1001.

© 2020 Boston Scientific Corporation or its affiliates. All rights reserved.

PI-390501-AB

#### ACCUSTICK™ II INTRODUCER SYSTEM

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only. Prior to use, please see the complete "Directions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions.

INTENDED USE/INDICATIONS FOR USE: The AccuStick," Il Introducer System with radiopaque marker facilitates introduction and placement of a guidewire.

CONTRAINDICATIONS: None known. PRECAUTIONS: None known. WARNINGS: None known. ADVERSE EVENTS: Potential risks exist for serious complications to include: Perforation of a vessel or viscus \* Laceration of a vessel or viscus \* Bleeding \* Wire or catheter embolism \* Extravasation \* Hematoma \* Hemothorax \* Hydrothorax \* Inflammation, necrosis or scarring \* Risks normally associated with percutaneous interventional procedures \* Pain in region \* Skin infection \* Edema These and other complications are well documented in medical literature. Use of the AccuStick Il Introducer System with radiopaqu. 90900661 Rev/Ver. AB