

SIDEKICK[®]

Support Catheter

Enhanced CROSSER[®] Catheter Deliverability

Support

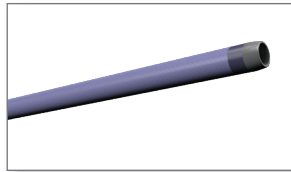
Stainless Steel, Braided Shaft Construction

For greater catheter push and torquability

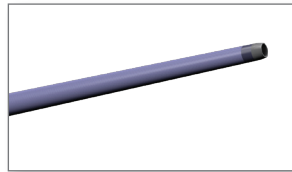
Steerability

Angled Tip Configuration

Enhanced angle retention to steer the CROSSER[®] Catheter tip towards flush occlusions or lesions on an angle



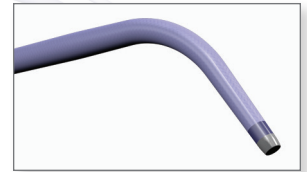
Straight



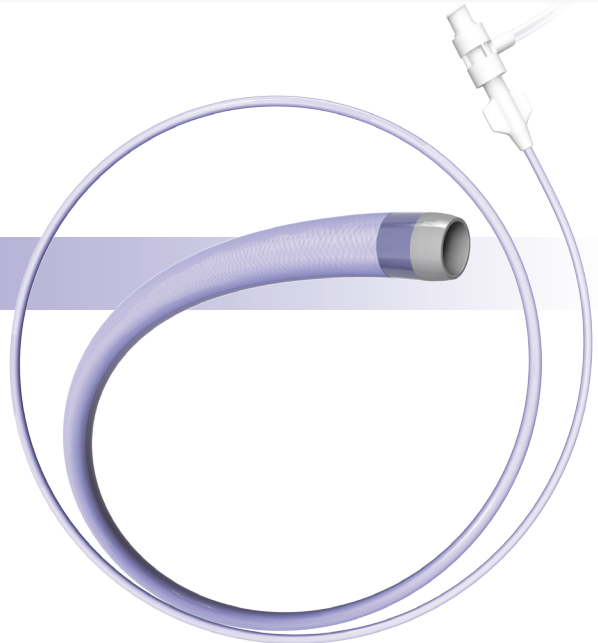
Straight Tapered



Angled



Angled Tapered



USHER[®]

Support Catheter

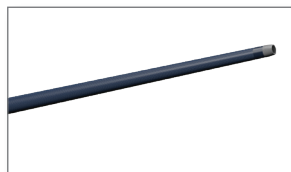
Low Profile Efficiency

Steerability*

USHER[®] Angled Tip Support Catheter provides improved steerability and directability of the CROSSER[®] Catheter to assist with central lumen crossing

Smooth Transition

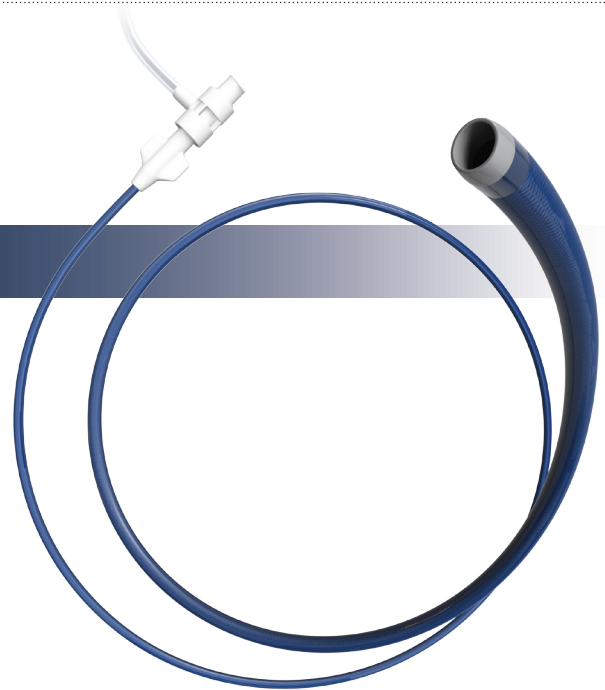
Offers a low profile tip to CROSSER[®] S6 Catheter transition to facilitate crossing CTO's



Straight Tapered



Angled Tapered



*Bench top data on file.

Ordering Information

SIDEKICK® Support Catheters		
Length	Shape	Item Number
70 cm	Straight	<input type="checkbox"/> SD70
	Straight Tapered	<input type="checkbox"/> SD70T
	Angled	<input type="checkbox"/> SD70A
	Angled Tapered	<input type="checkbox"/> SD70AT
110 cm	Straight	<input type="checkbox"/> SD110
	Straight Tapered	<input type="checkbox"/> SD110T
	Angled	<input type="checkbox"/> SD110A
	Angled Tapered	<input type="checkbox"/> SD110AT

USHER® Support Catheters		
Length	Shape	Item Number
83 cm	Tapered	<input type="checkbox"/> USH83T
	Angled Tapered	<input type="checkbox"/> USH83AT
130 cm	Tapered	<input type="checkbox"/> USH130T
	Angled Tapered	<input type="checkbox"/> USH130AT

REPRESENTATIVE NAME
CONTACT PHONE NO.

PHYSICIAN'S SIGNATURE

SIDEKICK® and USHER® Support Catheters

Indications: The SIDEKICK® and USHER® Support Catheters are single lumen catheters intended to create a pathway for other devices in the peripheral vasculature.

Contraindications: The SIDEKICK® and USHER® Catheters are contraindicated for use with cutting/scoring balloons, pediatrics, neonatal and neurovascular patients.

Warnings: **1)** Contents are supplied STERILE, using ethylene oxide (EO), and Non Pyrogenic. Do not use if sterile barrier is opened or damaged. **2)** This device has been designed for single patient use only. Reusing this medical device bears the risk of cross patient contamination as medical devices, particularly those with long and small lumina, joints, and/or crevices between components are difficult or impossible to clean once body fluids or tissues with potential pyrogenic or microbial contamination have had contact with the medical device for an indeterminable period of time. The residue of biological material can promote the contamination of the device with pyrogens or microorganisms which may lead to infectious complications. **3)** Do not reuse, reprocess or resterilize. After resterilization, the sterility of the product is not guaranteed because of an indeterminable degree of potential pyrogenic or microbial contamination which may lead to infectious complications. Cleaning, reprocessing and/or resterilization of the present medical device increases the probability that the device will malfunction due to potential adverse effects on components that are influenced by thermal and/or mechanical changes. **4)** When the catheter is exposed to the vascular system, it should be manipulated while under high quality fluoroscopic observation. Movement of the product without fluoroscopic guidance may result in damage to the product or vasculature or cause vessel perforation. **5)** Manipulating or torquing a product against resistance may cause damage to the product or vasculature or cause vessel perforation. Never advance, withdraw or

torque a catheter which meets resistance. **6)** Flush the catheter prior to inserting and reinserting the product to prevent air from entering catheter system. **7)** After use, this product may be a potential biohazard. Handle and dispose of in accordance with acceptable medical practices and applicable local, state and federal laws and regulations.

8) Diethylhexylphthalate (DEHP) is a plasticizer used in some polyvinyl chloride medical devices. DEHP has been shown to produce a range of adverse effects in experimental animals, notably liver toxicity and testicular atrophy. Although the toxic and carcinogenic effects of DEHP have been well established in experimental animals, the ability of this compound to produce adverse effects in humans is controversial. Bard has not assessed any related adverse effects in relation to the exposure to DEHP when this device is used with neonates, infants, pregnant or breast feeding women. It is the responsibility of the physician to assess risks associated with the use of a device containing DEHP.

Precautions: **1)** Carefully inspect the catheter prior to use to verify that catheter has not been damaged during shipment and that its size, shape and condition are suitable for the procedure for which it is to be used. Do not use if product damage is evident. **2)** The SIDEKICK® and USHER® Catheters should only be used by physicians trained in percutaneous intravascular techniques and procedures. **3)** Verify compatibility of the product's inner and outer diameters and lengths with other devices before use. **4)** Refer to package label for tip shape for the SIDEKICK® and USHER® Catheters. Do not attempt to manipulate or re shape the tip configurations. **5)** When using a Rotating Hemostatic Valve (RHV) in place of the hemostatic valve provided with the product, do not over tighten the RHV. A tight RHV may damage the CROSSER® Catheter. Use extra caution when using a self sealing RHV. **6)** Flushing through the sideport of the hemostatic valve is not recommended when the CROSSER® Catheter is in place as the infusate may leak from the hemostatic valve.


Adverse Effects: Use of the SIDEKICK® and USHER® catheters may give rise to the following complications: • Hemorrhage, Hematoma, Ischemia • Vessel perforation/dissection • Allergic reaction to contrast medium • Vascular occlusion, thrombosis • Infection • Vessel erosion, spasms • Embolism • Puncture site hematoma, pain and tenderness.

Please consult package inserts for more detailed safety information and instructions for use.

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