

A Complete Microcatheter Portfolio

Pre-loaded • Large Lumen • Pre-shaped • Small Lumen

Boston
Scientific

Setting the Standard
in Performance



Renegade® Family Technology Highlights

VORTEC® FIBER BRAIDING

- Continuous fiber braid designed for kink resistance and trackability
- Renegade Hi-Flo Microcatheters include a fiber and platinum braid for improved visibility
- Renegade STC 18 Microcatheters contain a fiber and stainless steel braid

HYDROPASS® HYDROPHILIC COATING

- Durable, lubricious coating designed to be abrasion resistant for improved trackability

POLYFUSION TECHNOLOGY

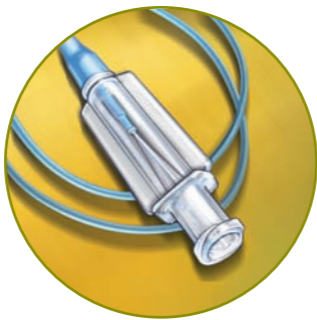
- Smooth transitions, no overlapping welds
- Excellent resistance to kinking and buckling

PTFE INNER LUMEN

- Ultra-smooth surface designed to enhance wire movement and delivery of embolic material

CLEAR VENTURI™ HUB

- Renegade STC 18 Microcatheters
- Renegade Hi-Flo Microcatheters



A Broad Selection of Microcatheters

Boston Scientific's extensive Microcatheter Product Portfolio provides you with the options you need to address a wide variety of challenging interventions. With exceptional distal access, outstanding flow rates, pre-shaped distal tips and pre-loaded microguidewires, this assortment puts the right option at your fingertips.

Renegade® STC 18 Microcatheter

The new 1000-psi, small-lumen microcatheter is designed to provide improved flow rates, stability and visibility within targeted vessels. This high-torque microcatheter includes straight and pre-shaped tip options, while offering improved trackability into super-selective regions with excellent coil compatibility and chemotherapy delivery.

Renegade Fiber Braided Microcatheter

The small-lumen Renegade Microcatheter's Polyfusion Extrusion technology and VORTEC® Fiber Braiding construction combine to provide excellent flexibility, kink resistance and the distal access required for your super-selective embolization needs.

Renegade Hi-Flo Microcatheter

The large-lumen Renegade Hi-Flo Microcatheter offers a combination of high flow rates and excellent distal access. The VORTEC Plus fiber and platinum braiding provides excellent kink resistance and visibility.

FasTracker®-325 Infusion Catheters

The FasTracker-325 Infusion Catheter System combines the convenience of a pre-loaded microguidewire system with the flexibility of multiple guidewire options. The .024" lumen allows flexibility for a wide array of procedural applications.

Renegade STC 18 Microcatheter

- 3F proximal OD tapers to 2.4F polished distal tip with non-protrusion RO marker
- Pre-shaped and straight distal tip options, 20 and 30cm
- 1000 psi burst pressure rating
- Compatible with .018" coils, small Contour®-PVA Particles and Contour SE™ Microspheres
- .021" PTFE inner lumen
- Clear Venturi™ Hub



PRE-SHAPED TIP

Renegade Fiber Braided Microcatheter

- 3F proximal OD tapers to 2.5F polished distal tip with RO marker
- 300 psi burst pressure rating
- Compatible with .018" coils, small Contour-PVA Particles and Contour SEMicrospheres
- .021" PTFE inner lumen



Small Lumen

A dynamic selection

HYDROPASS®
HYDROPHILIC COATING

VORTEC®
FIBER BRAIDING

POLYFUSION
TECHNOLOGY

Renegade® Hi-Flo Microcatheter

- 3F proximal OD tapers to 2.8F polished distal tip with RO marker
- Excellent OD/ID ratio with .027" PTFE inner lumen
- 800 psi burst pressure rating
- Compatible with all sizes of Contour®-PVA Particles and Contour SE™ Microspheres
- Clear Venturi™ Hub

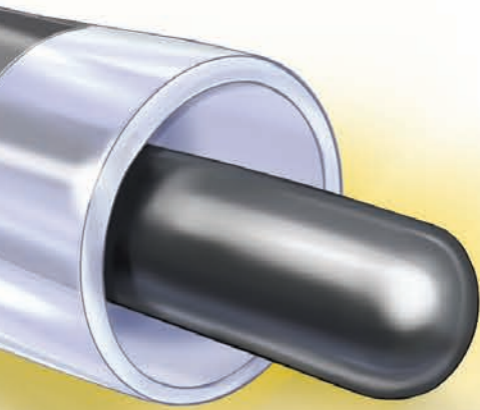
PTFE INNER LUMEN

Large Lumen

of microcatheters for your varied needs.

FasTracker®-325 Infusion Catheters

- 3F proximal OD tapers to 2.8F distal tip
- Offering includes .014", .016", .018" pre-loaded guidewire systems
- Variable stiffness shaft
- Hydrolene® hydrophilic polymer surface
- 300 psi burst pressure rating
- .024" lumen compatible with .018" coils and all sizes of Contour-PVA Particles and Contour SE Microspheres



Pre-loaded Guidewire

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