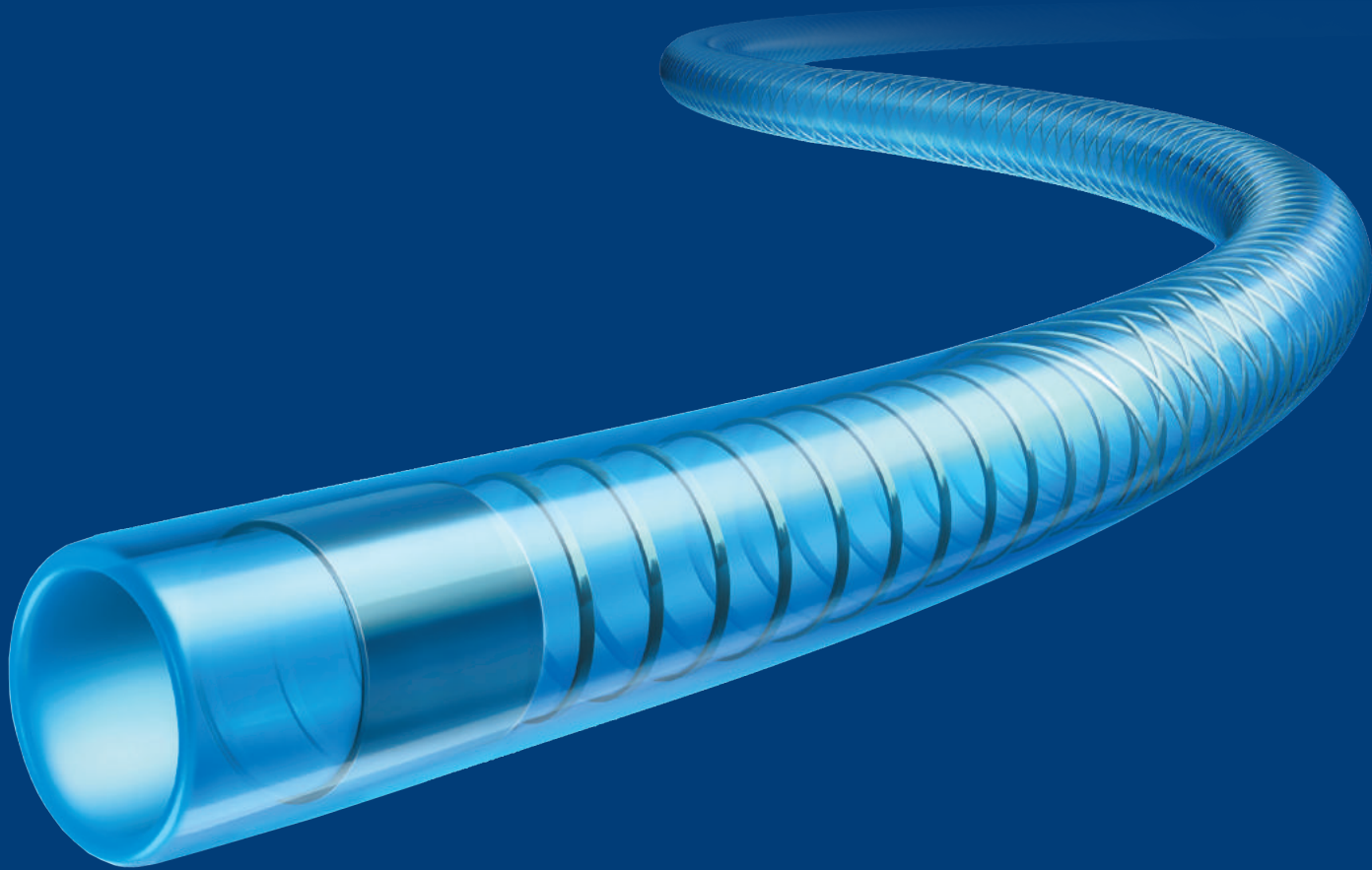


**VIA**<sup>®</sup>  
*Microcatheter*

## Control VIA Stability



US/Canada

 **MicroVention**<sup>®</sup>  
**TERUMO**

# VIA<sup>®</sup>

Microcatheter

## Control VIA Stability

The stability of the VIA<sup>®</sup> Microcatheter enables the precise introduction (delivery, deployment, and retrieval) of interventional devices.\* The result: control for every step of your procedure.



## Smooth Device Delivery

- Flat braid and coil design with lubricious PTFE liner maximizes lumen ID, providing smooth, low-friction delivery of interventional devices.\*

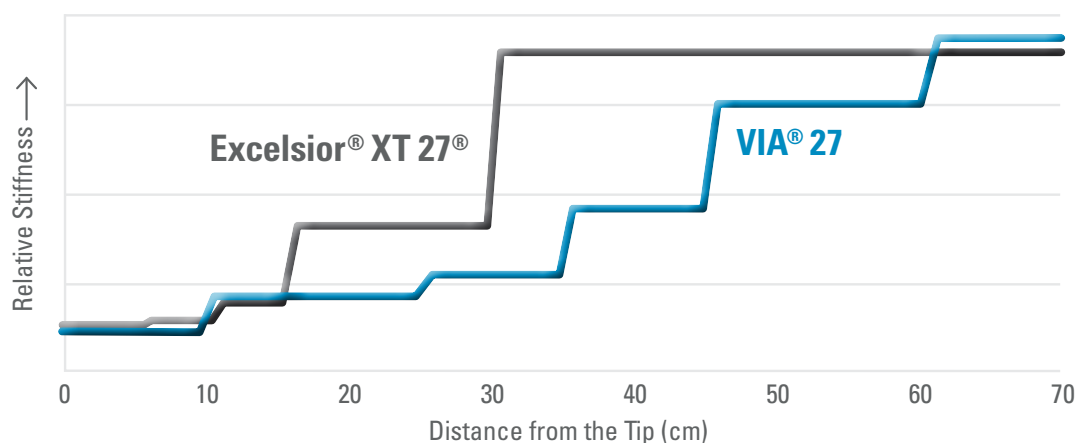
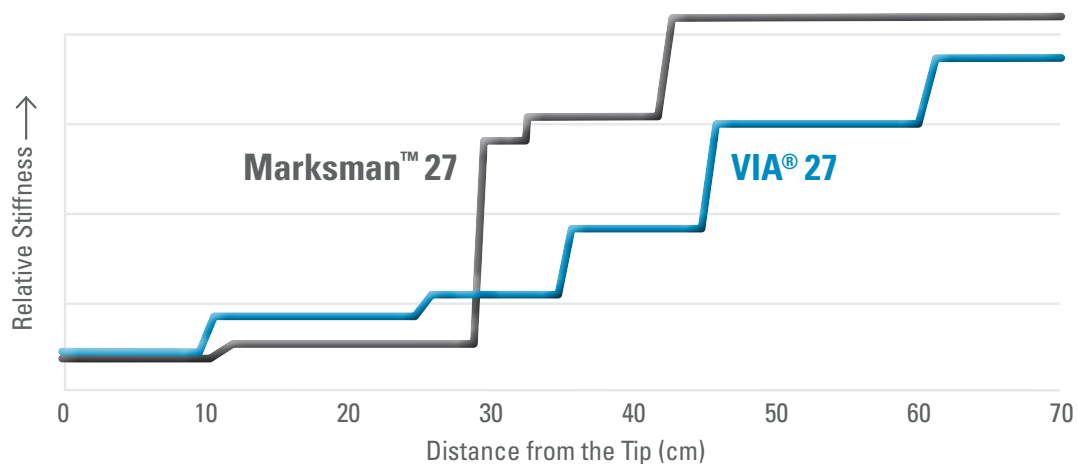
\*Non-liquid, such as flow diverters and stents



## Controlled Device Deployment

- Gradual shaft transitions and hybrid braid/coil design provide optimal catheter support for precise and uniform deployment of interventional devices.\*<sup>1</sup>

### Relative Stiffness of Shaft Segments<sup>2</sup>



## Reliable Device Retrieval

- Balanced shaft transitions and robust column strength minimize tip movement, providing reliable retrieval of interventional devices.\*<sup>1</sup>

1. Lin L-M, et al. Use of the 0.027-inch VIA microcatheter for delivery of Pipeline Flex: a technical note. J NeuroIntervent Surg 2017;0:1–5.

2. TR16-291-01. VIA (n=2), Marksman (n=2), Excelsior (n=2).

\*Non-liquid, such as flow diverters and stents

# VIA<sup>®</sup>

Microcatheter

## Control VIA Stability



| Product Name | Product Code  | Inner Diameter (A)                  | Distal Outer Diameter (B)    | Proximal Outer Diameter (C)  | Usable Length (D) |
|--------------|---------------|-------------------------------------|------------------------------|------------------------------|-------------------|
| VIA 21       | VIA-21-154-01 | 1.6 F<br><b>0.021 in</b><br>0.53 mm | 2.4 F<br>0.033 in<br>0.84 mm | 2.8 F<br>0.036 in<br>0.91 mm | 154 cm            |
| VIA 27       | VIA-27-154-01 | 2.1 F<br><b>0.027 in</b><br>0.69 mm | 3.0 F<br>0.039 in<br>0.99 mm | 3.2 F<br>0.042 in<br>1.07 mm | 154 cm            |
| VIA 33       | VIA-33-133-01 | 2.5 F<br><b>0.033 in</b><br>0.84 mm | 3.4 F<br>0.045 in<br>1.14 mm | 3.8 F<br>0.050 in<br>1.27 mm | 133 cm            |

Packed 1 per box; includes shaping mandrel

Call your MicroVention representative to find out how the VIA<sup>®</sup> Microcatheter can help support your practice.

### INDICATIONS FOR USE

The VIA<sup>®</sup> Microcatheter is intended for the introduction of non-liquid interventional devices (such as stents/flow diverters) and infusion of diagnostic (such as contrast media) or non-liquid therapeutic agents into the neuro, peripheral, and coronary vasculature.

**RX Only: Federal (USA) law restricts this device to sale by or on the order of a physician.**

This device should be used only by physicians trained in percutaneous, intrasaccular techniques and procedures at medical facilities with the appropriate fluoroscopy equipment.

MICROVENTION and Headway are registered trademarks of MicroVention, Inc. VIA is a registered trademark of Sequent Medical, Inc. Excelsior XT-27 is a registered trademark of Stryker. Marksman is a trademark of Medtronic. ©2018 MicroVention, Inc. MM647 Rev. A 03.18



**MicroVention, Inc.**  
**Worldwide Innovation Center**  
 35 Enterprise  
 Aliso Viejo, CA 92656 USA  
 PH +1.714.247.8000  
 PH 1.800.990.8368  
[microvention.com](http://microvention.com)

**Sequent Medical, Inc.**  
**Worldwide Headquarters**  
 11 Columbia  
 Aliso Viejo, CA 92656 USA  
 PH +1.949.830.9600