

Headway 156cm
Microcatheter

Now with **Duo!** Technology

microcatheter

Hybrid braid/coil construction to improve stent delivery experience



Headway 21 156cm
Microcatheter

Headway 27 156cm
Microcatheter

- LVIS**
Intraluminal Support Device
- ERIC**
Endovascular Retriever with Identifiable Cages
- FRED Jr.**
Fiber Reinforced Encapsulation Device
- Sofia**
Distal Access Catheter
Soft torquable catheter optimized for intracranial access
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Stretch Resistant Shaft

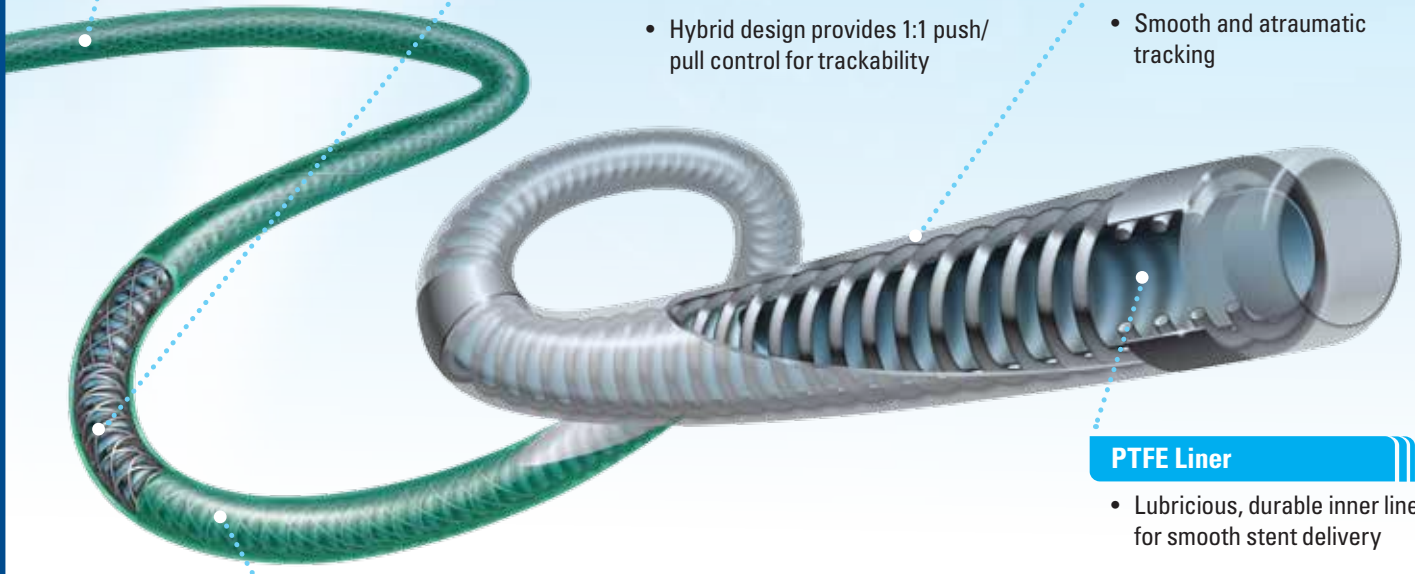
- For stability and prevention of catheter body twisting

Hybrid Braid & Coil Design

- Coil reinforcement provides lumen integrity, bending flexibility and excellent shape retention
- Proximal variable braid reinforcement provides support and torque control
- Hybrid design provides 1:1 push/pull control for trackability

Soft Distal Shaft

- Smooth and atraumatic tracking



Lubricious Hydrophilic Coating

- Reduced friction during navigation in tortuous anatomy and during lengthy procedures

PTFE Liner

- Lubricious, durable inner liner for smooth stent delivery

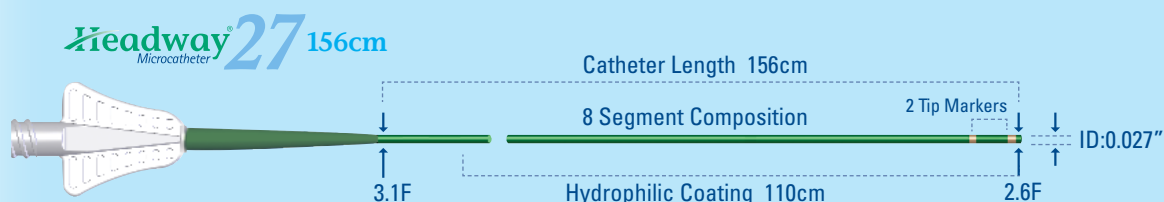
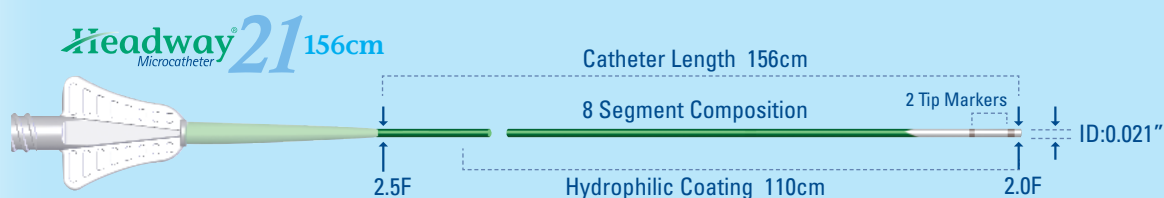
SPECIFICATIONS

Headway® 21 & 27 (156cm) Microcatheter

Microcatheter with Hydrophilic Coating

Packed 1 per box; includes shaping mandrel and introducer sheath

Product Name	Description	Product Code	ID (inches)	Tip Shape	Usable Length (cm)	OD Prox./Distal (French)	Tip Markers
Headway 21 156cm	Straight	MC212156S	0.021	STR	156	2.5 / 2.0	2
Headway 27 156cm	Straight	MC272156S	0.027	STR	156	3.1 / 2.6	2



Features

Benefits



Hybrid Braid/Coil Design

- Proximal column strength for stability and torqueability
- 156cm working length with distal flexible transitions
- Resistance to kinking and ovalization
- Resistance to stretching
- Resistance to twisting

- ✓ Facilitate access to the lesion
- ✓ Smooth device trackability
- ✓ Controlled device delivery

INDICATIONS FOR USE

The Headway Microcatheter is intended for general intravascular use, including the peripheral, coronary and neuro vasculature for the infusion of diagnostic agents, such as contrast media, and therapeutic agents, such as occlusion coils.

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