

PRECISE NAVIGATION IN CHALLENGING ANATOMY

DELIVERY SYSTEMS

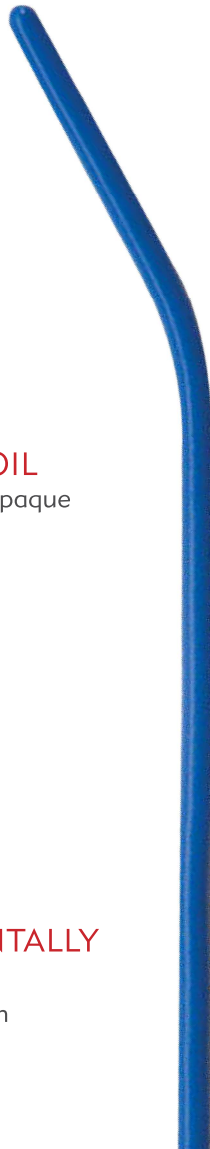
Exceptional pushability and torqueability are combined in the Tenor Steerable Guidewire to facilitate precise navigation in challenging anatomy during embolic procedures. The Tenor also has a highly shapeable tip for challenging anatomy, radiopaque visibility for accurate placement, smooth tracking for superb handling, and hydrophilic coating on distal segment.

**SPECIALLY
DESIGNED**
distal core

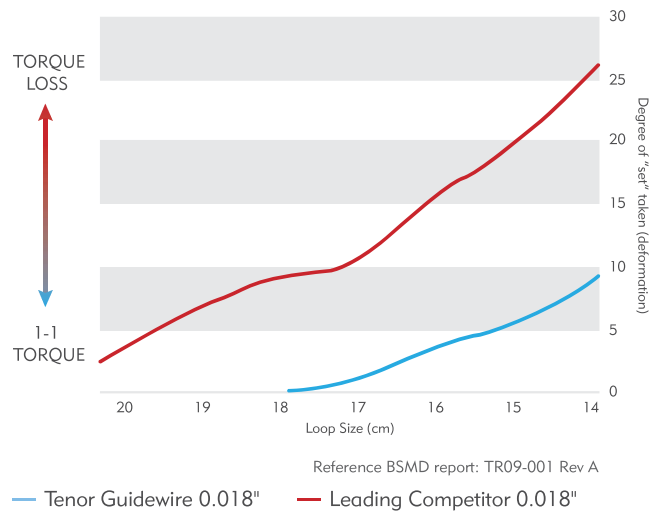
PLATINUM COIL
supported by radiopaque
polymer jacket

**STAINLESS
STEEL CORE**
innovative wire
technology

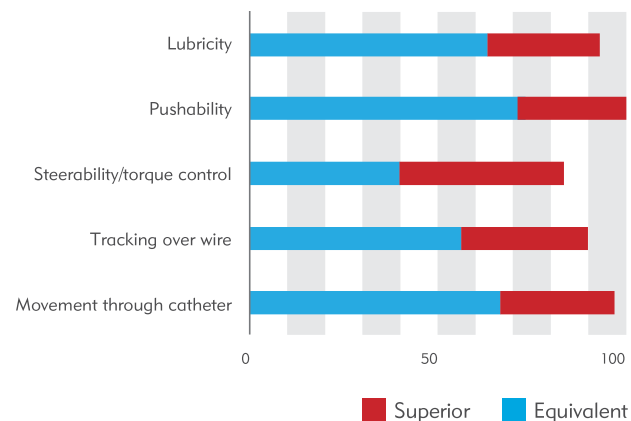
**ENVIRONMENTALLY
FRIENDLY**
PFOA-free PTFE on
proximal segment



Torque Loss Associated with Tortuosity



The Tenor Guidewire deforms less and therefore retains torque better when manipulated into a tight loop as compared to competitors in a market evaluation.¹



During a market evaluation more than 80% of users rated the Tenor 0.018" Guide Wire as superior or equivalent to their current wire of choice across all key product attributes.¹

PRODUCT ORDERING INFORMATION

TENOR STEERABLE GUIDEWIRE

Catalog Number	Outer Diameter	Length	Tip Shape	Shapeable Tip	Flexible Tip Length	Distal Hydrophilic Coating Length
TNR2411	0.014" (0.36 mm)	165 cm	Angled Tip	1 cm	3 cm	50 cm
TNR2412	0.014" (0.36 mm)	165 cm	Straight Tip	1 cm	3 cm	50 cm
TNR2811	0.018" (0.46 mm)	165 cm	Angled Tip	1 cm	3 cm	50 cm
TNR2812	0.018" (0.46 mm)	165 cm	Straight Tip	1 cm	3 cm	50 cm

1. Data on file

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.



Understand. Innovate. Deliver.™

merit.com

Merit Medical Systems, Inc.
1600 West Merit Parkway
South Jordan, Utah 84095
1.801.253.1600
1.800.35.MERIT

Merit Medical Europe, Middle
East, & Africa (EMEA)
Amerikalaan 42, 6199 AE
Maastricht-Airport
The Netherlands
+31 43 358 82 22

Merit Medical Ireland Ltd.
Parkmore Business Park West
Galway, Ireland
+353 (0) 91 703 733