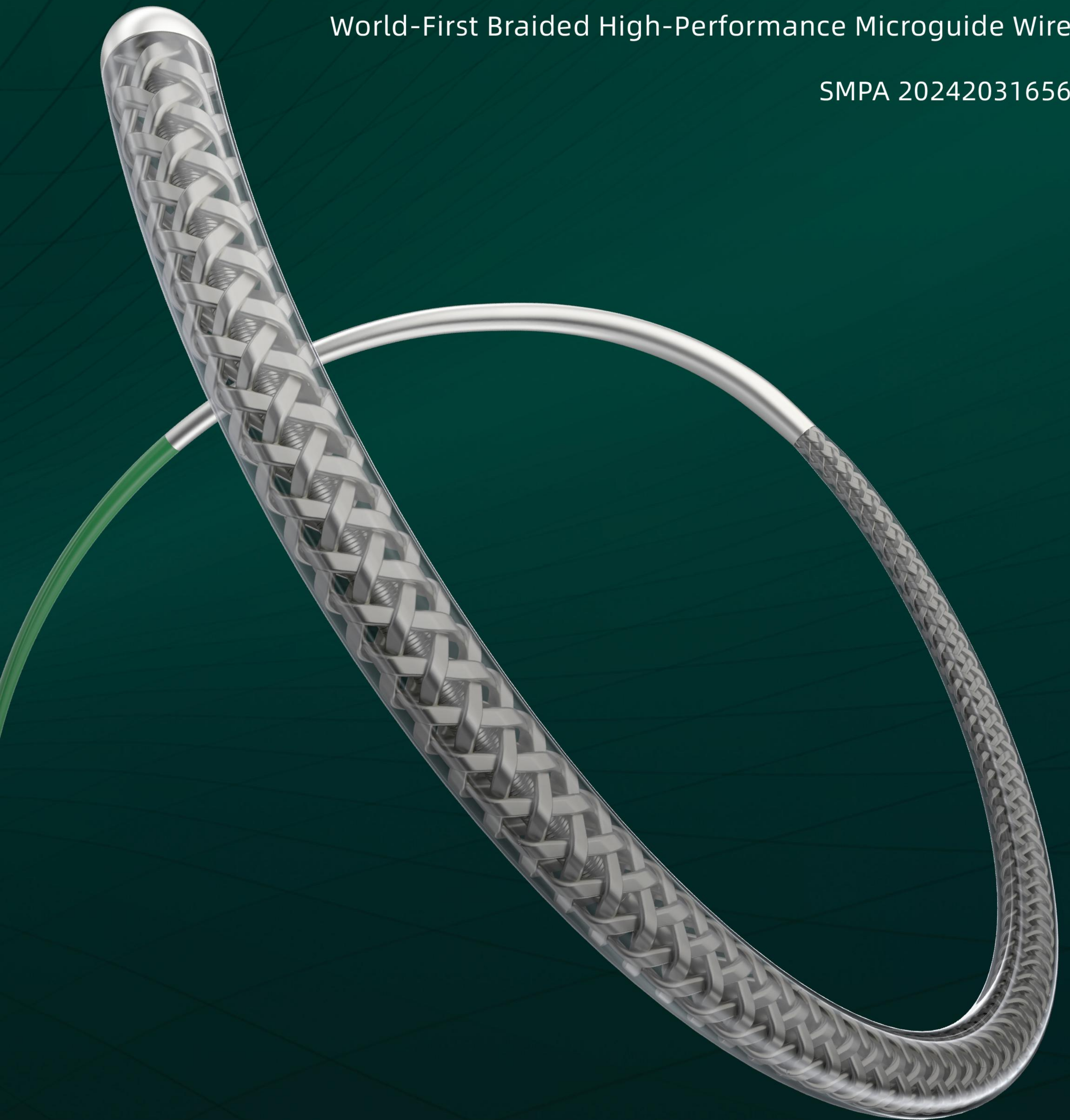


Zenith Microguide Wire

World-First Braided High-Performance Microguide Wire

SMPA 20242031656



● Excellent Tip Shaping

Specialized tip processing provides superior tip shaping and shape retention ability.

● 1:1 Torque Control

Innovative braided structure design enables precise torque transmission, achieving 1:1 torque control and prevents guidewire fracture.

● More Specifications

Comprehensive specifications to satisfy various procedural needs.

● Smooth Delivery

Micro-point contact with the vessel wall, ensuring low friction and high trackability.

Specifications	Distal OD	Proximal OD	Visualization Length	Working Length
202012220	0.012 inch	0.014 inch	85 mm	220 cm
202012320	0.012 inch	0.014 inch	85 mm	320 cm
202014220	0.014 inch	0.014 inch	85 mm	220 cm
202014320	0.014 inch	0.014 inch	85 mm	320 cm
202016220	0.016 inch	0.016 inch	85 mm	220 cm
202016320	0.016 inch	0.016 inch	85 mm	320 cm
202018110	0.018 inch	0.018 inch	30 mm	110 cm
202018150	0.018 inch	0.018 inch	30 mm	150 cm
202018200	0.018 inch	0.018 inch	30 mm	200 cm
202018300	0.018 inch	0.018 inch	30 mm	300 cm



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