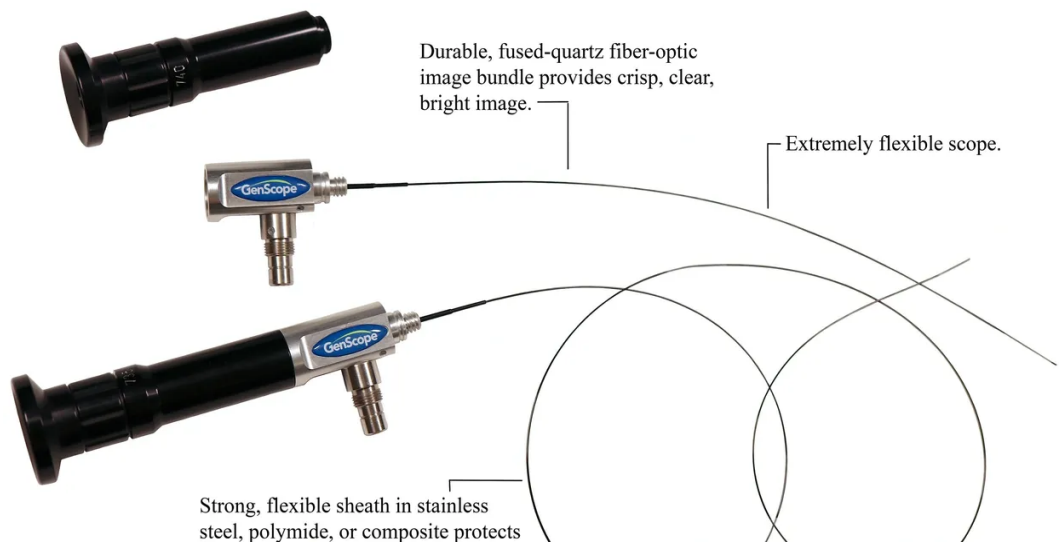


GenScope MicroFlex Borescope

Ultra-Flexible Inspection for Precision and Durability



Diameter (mm)	Working Length	Inches	Probe Material
0.5 mm	250–750 mm	9.8"–29.5"	Polymer
0.6 mm	250–750 mm	9.8"–29.5"	Polymer
0.7 mm	250–1000 mm	9.8"–39.4"	Polymer
0.8 mm	250–1000 mm	9.8"–39.4"	Polymer
1.0 mm	250–1000 mm	9.8"–39.4"	Polymer / Composite Poly Braid
1.5 mm	250–1000 mm	9.8"–39.4"	Composite Poly Braid
2.0 mm	250–1000 mm	9.8"–39.4"	Composite Poly Braid
2.5 mm	500–2000 mm	19.7"–78.7"	Stainless Steel Braid
3.0 mm	500–2000 mm	19.7"–78.7"	Stainless Steel Braid
4.0 mm	500–2000 mm	19.7"–78.7"	Stainless Steel Braid

Features:

Durable fused-quartz fiber-optic image bundle for crisp, clear imaging
Exceptionally flexible probe ideal for tight or complex inspection paths
Protective sheath options in stainless steel, polyimide, or composite braid
Compatible with standard GenScope eyepieces and light sources
Engineered for demanding aerospace, automotive, and precision manufacturing applications