

See What You're Missing

GenScope, Inc.

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PRODUCTS


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Micro Flex




Micro Semi-Rigid




Micro Rigid




Two-Way Arti-Flex



Heavy-Duty Rigid



Accessories




Micro Rigid GenScopes

Ideal for Openings from 1.3mm to 3.0mm


Best for very fine cracks, sharp edges, discolorations, minute defects, or details. Offers straight inline access to the smallest inspection areas.

The GenScope MicroDiameter line of borescopes provides the best image quality in a very small-diameter borescope -- from 1.3mm to 3.0mm. Typical applications are turbine blades or fuel injectors; micro-rigid borescopes are needed any time a small diameter and quality image is required.




Rugged stainless steel probe.

Connects to battery-powered light source for portability, or use standard light source for maximum light.



Focusing GenScope Interchangeable Eyepiece.



GenScope Interchangeable Video Adapter.

Micro-Diameter Rigid GenScope						
Diameter	Direction Of view	Field of View	Probe Length			Right Angle Mirror Sleeve
			75mm (2.9")	120mm (4.7")	165mm (6.5")	
1.3mm	Forward	50	HB1.3-75-F50	HB1.3-120-F50	HB1.3-165-F50	HBA1.3-Length
1.5mm	Forward	50	HB1.5-75-F50	HB1.5-120-F50	HB1.5-165-F50	HBA1.5-Length
2.0mm	Forward	50	HB2.0-75-F50	HB2.0-120-F50	HB2.0-165-F50	HBA2.0-Length
3.0mm	Forward	50	HB3.0-75-F50	HB3.0-120-F50	HB3.0-165-F50	HBA3.0-Length
1.3mm	Right Angle	50	HB1.3-75-R50	HB1.3-120-R50	HB1.3-165-R50	
1.5mm	Right Angle	50	HB1.5-75-R50	HB1.5-120-R50	HB1.5-165-R50	
2.0mm	Right Angle	50	HB2.0-75-R50	HB2.0-120-R50	HB2.0-165-R50	
3.0mm	Right Angle	50	HB3.0-75-R50	HB3.0-120-R50	HB3.0-165-R50	

Site Map

https://www.genscope.com/micro-rigid.htm

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