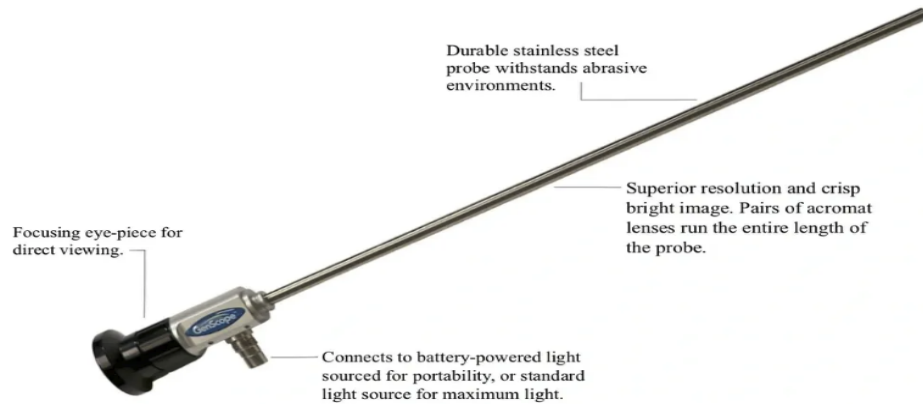


GenScope HD Rigid Borescope

High-Definition Rigid Scope for Maximum Clarity and Durability



Diameter (mm)	Working Length	Inches	Direction of View
4.2 mm	140–380 mm	2.9"–6.5"	45° Forward / 70° Right Angle
5.5 mm	140–660 mm	2.9"–6.5"	45° Forward / 70° Right Angle
8.0 mm	260–860 mm	2.9"–6.5"	45° Forward / 70° Right Angle
10.0 mm	260–1060 mm	2.9"–6.5"	45° Forward / 70° Right Angle

Features:

Durable stainless-steel probe construction withstands abrasive environments Paired achromatic lenses deliver superior resolution and bright, crisp imaging Focusing eyepiece enables direct viewing or video adaptation Compatible with both battery-powered and standard light sources Engineered for industrial, aerospace, and precision manufacturing inspections

GenScope, Inc. – Precision Borescopes, Expertly Crafted
Westfield, MA | www.genscope.com | info@genscope.com