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High Quality
Professional Scopes



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- FSR 039 Microborescope
- VFS 13.7 x 300 cm Fiberscope
- VFS 8-4 x 135 cm Fiberscope
- VFS 6.5-4 x 135 cm Fiberscope
- VFSR 2.0 Fiberscope
- VFS 1.7 Fiberscope

US Market Price Lists

Custom Scopes

Specification Sheets

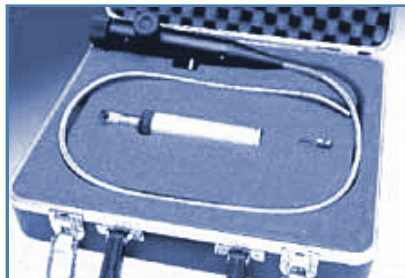
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FS6 FLEXIBLE FIBERSCOPE

The use of fiberscope technology will reduce or eliminate tear downs

Specifically designed for QA applications, preventative maintenance inspection, and law enforcement intervention programs, the FS6x40 flexible fiberscope provides a high-resolution image of difficult to reach areas. Look around corners and into dark, deep recesses without the need for costly, dangerous, or time consuming tear downs.

High grade optics produce very bright images, and our patent pending Dura-Flex™ articulation system provides outstanding range of motion and durability without the associated cost.



FS6 x 40 comes complete with case, scope and light source.

Standard System Includes:

- High resolution imaging bundle with 10,000 elements
- Portable LED Battery Handle -1 Watt
- Custom foam lined carrying case

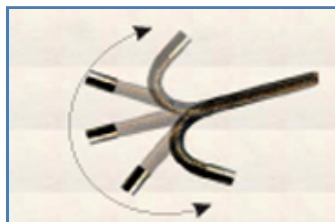
Options:

- 150 Watt quartz-halogen illuminator.
- 10 watt Metal Halide arc lamp, 12 volt portable illuminator with rechargeable NiCad batteries and wall power supply / charger. Lamp life 1000 hours.
- 3 mm x 72 in. (1829 mm) long flexible light guide.
- Right angle viewing adapter.

Part No.	Shaft O.D.	Bend Radius	Shaft Construction	Shaft Length	Articulation	Field of View	Depth of Field	Eyepiece Type	Direction of View	Light Guide Conn.
FS6-2	.236in. (6mm)	1.5 in. (38mm)	Flexible braided SS covering	40 in. (100 mm)	Two way: (Up/down) +/- 120°	50° STD**	.2:4.0 in. (50-100mm)	Diopter Adjustable	Forward Viewing STD	ACMI
FS6-4	.236 in	1.5 in. (38mm)	Flexible braided SS covering	40 in. (100 mm)	Four way: (Up)+/- 180° Left, right and Down +/- 120°	50° STD**	.2:40 in. (5-100mm)	Diopter Adjustable	Forward Viewing STD	ACMI



Control surfaces are easy to reach and use. 10000 pixel field assures bright, sharp, detailed images.



2 way articulation guides the viewer around corners and dark recesses.



4 way articulation maximizes versatility and effectiveness.