

# Standard Industrial Fiberscopes



These Fiberscopes are for discerning professional users who require high quality and dependable remote visual inspection equipment without overpaying for expensive brand names and unnecessary features.

Model	Diameter	Working Length	Articulation	Direction of View	Side View Prism Tip	Field of View
<b>2mm</b>						
ART2-2-040	2.4mm (0.094 in)	40cm (1.3 ft)	2-way	0° Forward	No	40°
ART2-2-070	2.4mm (0.094 in)	70cm (2.3 ft)	2-way	0° Forward	No	40°
ART2-2-100	2.4mm (0.094 in)	1.0m (3.3 ft)	2-way	0° Forward	No	40°
ART2-2-130	2.4mm (0.094 in)	1.3m (4.3 ft)	2-way	0° Forward	No	40°
<b>3mm</b>						
ART2-3-100	3.5mm (0.138 in)	1.0m (3.3 ft)	2-way	0° Forward	No	50°
ART2-3-130	3.5mm (0.138 in)	1.3m (4.3 ft)	2-way	0° Forward	No	50°
ART2-3-150	3.5mm (0.138 in)	1.5m (4.9 ft)	2-way	0° Forward	No	50°
<b>4mm</b>						
ART2-4-100*	4.0mm (0.157 in)	1.0m (3.3 ft)	2-way	0° Forward	Yes	50°
ART2-4-130*	4.0mm (0.157 in)	1.3m (4.3 ft)	2-way	0° Forward	Yes	50°
ART2-4-150*	4.0mm (0.157 in)	1.5m (4.9 ft)	2-way	0° Forward	Yes	50°
<b>6mm</b>						
ART2-6-100	6.0mm (0.236 in)	1.0m (3.3 ft)	2-way	0° Forward	Yes	60°
ART2-6-150	6.0mm (0.236 in)	1.5m (4.9 ft)	2-way	0° Forward	Yes	60°
ART2-6-200	6.0mm (0.236 in)	2.0m (6.6 ft)	2-way	0° Forward	Yes	60°
ART2-6-300	6.0mm (0.236 in)	2.75m (9.0 ft)	2-way	0° Forward	Yes	60°
<b>6mm</b>						
ART4-6-100	6.0mm (0.236 in)	1.0m (3.3 ft)	4-way	0° Forward	Yes	60°
ART4-6-150	6.0mm (0.236 in)	1.5m (4.9 ft)	4-way	0° Forward	Yes	60°
ART4-6-200	6.0mm (0.236 in)	2.0m (6.6 ft)	4-way	0° Forward	Yes	60°
ART4-6-300	6.0mm (0.236 in)	2.75m (9.0 ft)	4-way	0° Forward	Yes	60°
<b>8mm</b>						
ART4-8-100	8.0mm (0.315 in)	1.0m (3.3 ft)	4-way	0° Forward	Yes	55°
ART4-8-150	8.0mm (0.315 in)	1.5m (4.9 ft)	4-way	0° Forward	Yes	55°
ART4-8-200	8.0mm (0.315 in)	2.0m (6.6 ft)	4-way	0° Forward	Yes	55°
ART4-8-300	8.0mm (0.315 in)	2.75m (9.0 ft)	4-way	0° Forward	Yes	55°
ART4-8-450	8.0mm (0.315 in)	4.5m (14.8 ft)	4-way	0° Forward	Yes	55°
ART4-8-600	8.0mm (0.315 in)	6.0m (19.7 ft)	4-way	0° Forward	Yes	55°



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