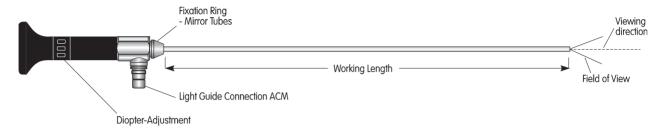


MINIFLEX ENDOSCOPES

Designed for internal examination and inspection of very small bores and tubes the MINIFLEX ENDOSCOPES cover a range of working diameters of 0.96 to 2.7 mm. In addition to the standard version for use with mirror tubes fish-eye and side- view models are also available.

Basic Units



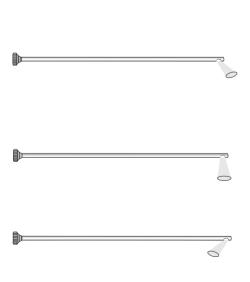
Code No.	Working Diameter (mm)	Working Length (mm)	Viewing Direction	Field of View	Application
ME.18090.0035	1.8	90	0°	35°	For use with mirrors
ME.18155.0035	1.8	155	0°	35°	For use with mirrors
ME.18220.0035	1.8	220	0°	35°	For use with mirrors
ME.27120.0035	2.,7	120	0°	35°	For use with mirrors
ME.27210.0035	2.7	210	0°	35°	For use with mirrors

Rotatable Mirror Tubes

For easy all-round inspection in bores or tubes. Simple snap-lock connection to basic unit. Color-coding for viewing directions: 70°=green, 90°=red, 110°=yellow.

(To be used with 35° Miniflex Endoscopes.)

Working diameter incl. mirror tube = + 0.3 mm.



Code No.	Diameter Basic Unit (mm)	Viewing Direction	Length (mm)
MS.20090.70	1.8	70°	90
MS.20155.70	1.8	70°	155
MS.20220.70	1.8	70°	220
MS.30120.70	2.7	70°	120
MS.30210.70	2.7	70°	210
MS.20090.90	1.8	90°	90
MS.20155.90	1.8	90°	155
MS.20220.90	1.8	90°	220
MS.30120.90	2.,7	90°	120
MS.30210.90	2.7	90°	210
MS.20090.100	1.8	110°	90
MS.20155.100	1.8	110°	155
MS.20220.100	1.8	110°	220
MS.30120.100	2.7	110°	120
MS.30210.100	2.,7	110°	210