

# Inspection Optics

## RIGID ENDOSCOPES-STANDARD RANGE



### Key Features:

- Diameters 5mm-12mm. Shaft working lengths up to 2 metres
- Viewing directions 0° forward, 30°, 45°, 65° fore-oblique, 90° lateral and 110° retrograde
- Orbital scan shaft rotation standard for all fore-oblique, lateral and retrograde views
- Ergonomic comfort handgrip available as standard in finger body, or full body styles
- Stainless steel insertion shaft. Impervious to most industrial fluids, fuels and water
- Adjustable fine focus control 5mm-infinity. Photo adaptable 32mm BS. Solid eyecup
- High resolution fully coated precision lens relay optics 5.5mm-12mm diameter.
- 30k and 50k pixel micro quartz image fibre relays available. Ideal for longer lengths
- Economy mirror tips and mirror over-sleeves available to fit 0° forward view instruments
- Integral high intensity white light fibre-optic light transmission guide
- BS/ACMI male lightsource connector, with fitted female adaptor
- Designed for heavy duty use with minimal regular servicing
- Supplied in fitted case

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