



# WESTMINSTER

## INTERNATIONAL LTD

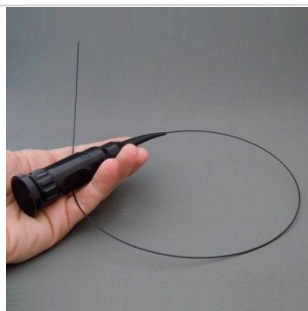
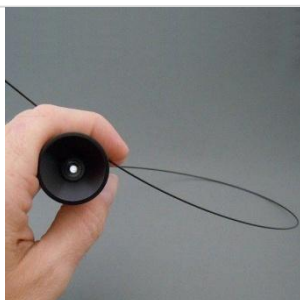
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## WG Surveillance Endoscope 1.0mm Diameter



The WG Surveillance Endoscope is a 1.0mm diameter x 600mm working length flexible endoscope with a high resolution 17,000 pixel image fibre system. For endoscope surveillance operations, the highest possible resolution is required so that the best picture quality may be viewed and recorded. Just as important to the resolution is light, a camera can only work properly if there is enough light coming through the endoscope.

The WG Surveillance Endoscope is optimised for use with cameras, especially high resolution black and white cameras. The WG Surveillance Endoscope with a B&W camera is an ideal combination for surveillance operations.

When viewed with the naked eye the picture through the instrument is inverted, this means that there are fewer lenses inside the scope, which means less light is lost on the way, providing a much brighter picture.

There are no illumination fibres inside the endoscope, providing more space for the imaging system. The system uses black resin coated steel braid tubing which creates a far superior flexible section that can withstand the handling and wear associated with demanding security applications.

### STANDARD FEATURES

- 17K image fibre resolution
- Bright optimised system for a light, white image
- Clear focussed image from 5mm to infinity
- Compatible, works with all video cameras via a standard C-Mount adapter
- Discreet, simple, small, all black design
- Tough, steel braided flexible section

### SPECIFICATION

- Depth of field: 5mm infinity
  - Diameter: 1.0mm
  - Eyepiece: 31.75mm industry standard
  - Field of view: 60°
  - Flexible section material: steel braid, black resin coated
  - Head section material: aluminium, black finish
  - No internal illumination fibres. Suitable only for surveillance use
  - Supplied in fitted black plastic case
- Working length: 600mm