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Elcometer 131 Telescopic Inspection Mirrors



Elcometer 131 Inspection Mirrors

At a glance:

neter 131

Low cost inspection mirrors ideal for inspecting difficult to access areas

High quality & robust

Telescopic & illuminated versions available

Inspection mirrors are ideal for inspecting difficult to access areas - inside pipes, behind corners, underneath inspection tanks and other inaccessible or awkward areas.

The Elcometer 131 Telescopic Inspection Mirrors provide a range of mirrors, essential for any inspector's equipment. Combined with the full range of test equipment from Elcometer, these high quality, robust mirrors help to provide a detailed examination for all inspection circumstances.

- Available in telescopic and illuminated versions: Perfect for all your inspection needs
 - High Quality & robust: Idea for any working environment.
- Low Cost

Inspection Accessories

During inspection, sometimes the substrate or coating requires closer investigation. In dark or shaded areas, such as in ballast tanks or large production sites, etc., further investigation may require additional light.

Inspection mirrors provide a low cost solution to this problem. For close up investigations the inspector may require magnification of the surface for a clearer understanding.

Model	Part Number	Description
0	H1311A	Elcometer 131/1A Telescopic Inspection Mirror
		Extends from 350mm (14") to 1400mm (55"). Mirror diameter: 63mm (2.5")
P	H1312A	An illuminated inspection mirror. Its flexible stem is useful when examining hidden areas.
		Mirror diameter: 63mm (2.5")
	H1311B	Elcometer 131/1B Telescopic Inspection Mirror
		Extends from 165mm (6.5") to 925mm (36"). Mirror diameter: 57mm (2.25")
	H1311C	Elcometer 131/1C Telescopic Inspection Mirror
		Extends from 165mm (6.5") to 750mm (29.5"). Mirror diameter: 82mm (3.25")

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Related Products



Elcometer 137

From time to time a closer inspection of a surface is required to ascertain the exact conditions of the material profile, cleanliness etc. Furthermore, many environments can be in low light or dark areas - ballast tanks, oil and gas tanks, etc.

The Elcometer 137 Illuminated Magnifier is the ideal product for the job.



Elcometer 7210



Elcometer 132

The Elcometer 7210 is pocket size and an extremely practical microscope for site inspections. Having x30 magnification and a built-in light source, the Elcometer 7210 Pocket Microscope is the ideal choice for close up investigation of coating defects and surface cleanliness.

Elcometer 132 - Many environments can have low light or dark areas; ballast tanks, oil and gas tanks, etc. It is imperative, not only for safety reasons but also to be able to inspect the coating adequately, to have sufficient light. Explosion proof and meeting the ATEX directive as category 2 equipment, this torch is also approved to the latest EN Standards for electrical apparatus for potential explosive atmospheres.

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