1-D5622-101

OMD detector head base unit sub assembly

Product overview

The Graviner OMD detector base unit sub-assembly is a replacement spare compatible with all Graviner OMD Mk6 and Mk7 detector head.

"The Graviner OMD detector base unit sub-assembly includes:
- Standard sample pipe length of 83 mm,
- Connector push-in test port,
- Detector base moulding O-ring seal,
- Two M6 hex screws and retaining washer for connection to the detector head,
- Lock-nut and washer for mounting to the engine wall.

The Mk6 & Mk7 detector heads are fitted to the base by two M6 allen head screws, allowing the head to be quickly replaced in the event of a failure.

Mounting points need to be a 3/4" BSP tap hole.



Details

- Replacement detector base unit subassembly for the Graviner OMD Mk6 and Mk7
- Suitable for both 2 stroke and 4 stroke engines

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Technical specifications

Physical

Physical dimensions	205 x 88 x 90 mm (L x Ø x H) 280 x 280 x 220 mm (L x W x H, shipping)
Colour	Black

Environmental

Operating temperature	0 to +70°C
Storage temperature	-20 to +60°C

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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