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DRM Technic

Suppliers of Gas Analysis Equipment

DRM ABS60 SO3 ABSORBER

The DRM ABS60 SO3 Absorber is used to remove aggressive components (SO3, etc) from sample gases in emissions/process monitoring applications. Components such as CO, O2, CO2, NOx, SO2, etc, are not usually affected by the reactive material.

The absorber is fitted before the analyser, ideally immediately before a DRM WS60 waterstop filter. It should be installed in a vertical position, not horizontal. It can be fixed to a back plate with 2 heavy duty clamps.



FEATURES

Refillable | Simple maintenance | Replaceable parts

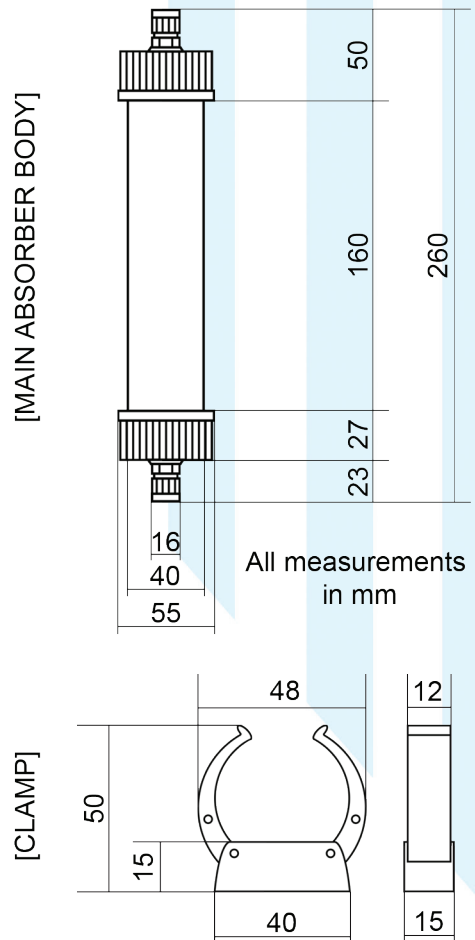
SPECIFICATIONS

Size (Max.)	55mm x 260mm
Gas Inlet/Outlet	PVDF fittings for 6/4 mm tubing
Material	Glass / Filter Wool / Absorber Materials (C/Z)
Material Lifespan	Dependent on sample gas concentration
Max. Temperature	40 °C
Fixing Method	2x Clamps

OPTIONS AND ACCESSORIES

Product No.	Description
Replacement Absorber Material	ABS60-M
Replacement Fittings	ABS60-F
Replacement Red Cap	ABS60-RC
Replacement Glass Tube	ABS60-G
Replacement Fixing Clamp	ABS60-C

TECHNICAL DRAWINGS



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