

GEOFLEX WELD VENTILATION HOSE



TECHNICAL SPECIFICATION

09-301	
Hose Length	2000-5000 mm
Hose Diameter	Ø40-500 mm
Weight	0.10-2.78 kg/m
Bend Radius	80-1.54 mm
Max. Vacuum	15-0.5 kPa
Temperature Range	-10° to +80° C
AES Part Code	EA-HS06-000

DESCRIPTION

GeoFlex weld hose is suitable for the extraction of welding fumes, welding vapours and the ventilation of tanks.

The GeoFlex Weld hose is also very suitable for use together with Geovent Extraction Arms and Geovent Portable Fans.

The hose is made of PVC coated polyester and is highly compressable.

FEATURES

- Durable lightweight hose
- Can be compressed to a certain extent - not recommended for risk of collapse.
- Used in many ATEX or Oil/Petrol Fume Applications
- Versatile range of temperature from -40° to 90°C

PRODUCT DETAILS

Material

PVC Coated Polyester Fabric

Colour

Black

Length

2, 3, 4 and 5m available (10m available on special request)

Temperature Resistance

- 10 °C to + 80 °C. (110 °C is possible for a short period of time)

Applications

Air-Conditioning
Extraction of air and welding fumes

Properties

Light weight
High flexibility and compression
Flame Retardant to NF P 92-503 M2 Specifications

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