

# GEOFLEX EXHAUST HIGH TEMPERATURE 650 HOSE



## TECHNICAL SPECIFICATION

| <b>09-301</b>     |                  |
|-------------------|------------------|
| Hose Length       | 3000 or 6000 mm  |
| Hose Diameter     | Ø102-315 mm      |
| Weight            | 1.8-4.4 kg/m     |
| Bend Radius       | 60-210 mm        |
| Max. Vacuum       | 17-2 kPa         |
| Temperature Range | -120° to +650° C |
| AES Part Code     | EA-HS08-000      |

## DESCRIPTION

GeoFlex Exhaust HT 650 is a high temperature hose designed for the extraction or air supply of hot air, fumes, smoke or dust within an industrial environment.

Suitable for the extraction of exhaust gases from large vehicles such as combine harvesters, excavators or tractors. Also suitable for the extraction of hot air from industrial heaters.

## FEATURES

- Compatible with industrial machinery fumes
- Very durable outer
- Utilisable in many industrial applications
- Versatile range of temperature from -120° to 650°C

## PRODUCT DETAILS

### Material

2 Ply. PU coated high temperature fabric, reinforced by woven stainless steel wire

### Colour

Silver Grey

### Length

3 or 6m (Other lengths on request)

### Temperature Resistance

- 120 °C to +650 °C. (750 °C is possible for a short period of time)

### Applications

Exhaust Gases, Flue Gas Extraction  
Extraction of hot industrial fumes or gases

### Properties

Very High Temp Resistance  
Strong Outer Surface  
Flame Retardant to NF P 92-503 M2 Specifications  
Silicone Free

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