

DENSOSEAL 16A

Seals Ducts and Conduits

Description

Densoseal 16A is a firm mastic based on polybutene, fatty acids, mineral fillers, organic fibers and water displacing materials.

Uses

Densoseal 16A is a non-setting, self-supporting mastic which may be applied to wet surfaces and is designed to withstand high service temperature and will seal ducts and conduits against ingress of gas and water.

Features

- Seals against water and gas ingress
- Stable in composition and plasticity, even at high temperatures
- Withstands 35 kPa air pressure for over 15 minutes
- Withstands 20 kPa (2 m head) water pressure for over 60 minutes
- Complies with British Telecom Specification M212C
- Adheres to wet or dry surfaces of iron, steel, glazed earthenware, lead, brass, polythene and PVC
- Non-hardening, non-cracking and self-supporting compound
- Accommodates vibration, mechanical stresses or movement of substrate

Application

Remove any loose scale or dust. Clean metal surface with a wire brush. Firmly adherent rust and scale need not be removed.

Mould by hand to the shape required. Apply and smooth down to fill and seal openings.



Densoeal 16A

Property Specifications

PROPERTIES	VALUE
Colour	<i>Pale Yellow</i>
Specific Gravity	<i>1.73</i>
Specific Volume	<i>578 cm³/kg</i>
Flash Point	<i>>150°C</i>
Application Temperature	<i>0°C to 35°C</i>
Service Temperature	<i>-15°C to 100°C</i>

PACKAGING:

BLOCKS

1 kg blocks (330 mm x 40 mm x 40 mm) / 8 per carton



DENSO (AUSTRALIA) PTY LTD

77 - 95 National Boulevard

Campbellfield, VIC 3061

Tel: +61 3 9356 7600

Fax: +61 3 9356 7699

www.densoaustralia.com.au

A Member of the Winn & Coales International

The information given on this sheet is intended as a general guide only and should not be used for specification purposes. We believe the information to be accurate and reliable but do not guarantee it. We assume no responsibility for the use of this information. Users must, by their own tests, determine the suitability of the products and information supplied by us for their own particular purposes. No patent liability can be assumed.