

# **DENSO MANHOLE SEALING GREASE**

## **Non-Freezing Grease Compound**

### **Description**

A non-freezing sealing grease compound specifically designed to ease the opening and removal of manhole covers. Consists of a water-proof blend of lithium-based greases, base oils and inert siliceous fillers.

### **Uses**

Sealing, waterproofing and seizure prevention between closure covers and frame lip surfaces.

### **Features**

- Stable in composition and plasticity over a wide temperature range
- Non-hardening and non-cracking
- Water and corrosion resistant
- Accommodates vibration and movement of substrate
- Will adhere and remain attached to clean, sound metal surfaces
- Compatible with most metals including steel, cast iron, ductile iron, brass and copper
- Compatible with most plastics and rubbers
- Fills and seals minor blemishes in surfaces at contact points
- Coverage rate: 3 to 4 m<sup>2</sup>/kg

### **Application**

Thoroughly clean mating surfaces of both cover and frame. Using a spatula knife or similar, apply grease evenly to horizontal and vertical faces of frames forming a cover of 2 to 3 mm thick.

Reseal cover and remove any excess grease squeezed from mating surface.



# Denso Manhole Sealing Grease

## Property Specifications

<b>PROPERTIES</b>	<b>VALUE</b>
Density	0.97 kg/L
Uncut Cone Penetration	195 ± 25 dmm
Application Temperature	1 to 45°C
Service Temperature	-10 to 120°C
Maximum Service Temperature	120°C
Available Sizes	4 kg, 20 kg

### STORAGE:

In cool, dry, ambient conditions, in original cartons and away from heat and direct sunlight.



**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](http://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.