

## Denso Paste S105

A petrolatum based paste used for the preparation of metal surfaces

### Composition

Denso Paste S105 is a soft petrolatum containing corrosion inhibiting, moisture displacing and flow control additives. Denso Paste S105 does not contain any volatile organic material.

### Uses

Denso Paste S105 is used to prepare surfaces prior to application of Denso Marine Piling Tape. It deposits a layer of protective compound onto the surface such that moisture is displaced and voids filled when the tape is applied.

Service temperature: -30°C to +50°C

### Characteristics

Denso Paste S105:

- contains no VOC,
- does not dry, harden or crack,
- displaces moisture,
- requires no special tools for application, and
- may be applied underwater.

### Surface Preparation

Surfaces should be free from dirt, loose rust, scale or flaking coatings and marine growth.

### Application

Apply Denso Paste S105 to surfaces with a stiff brush or gloved hand at normal ambient temperatures, including under water.

Application temperature: 0°C to +40°C

Coverage (as primer for Denso Tapes): 2-5 m<sup>2</sup>/kg

### Availability

2.5 kg plastic tub

25 kg metal pail

### Storage Conditions

Store all components in original packaging in a cool, dry area.

### Waste material

Please avoid or minimise waste wherever possible. Please do not discard waste material, including packaging, in the surrounding environment. Follow all relevant legislation for disposal.

### Typical Properties

Flash point	>180°C
Specific gravity (25°C)	1.08
Solids Content	100%

Important: Winn & Coales (Denso) Ltd pursue a policy to develop and continually improve all of our products and therefore the information given in this data sheet is intended as a general guide and does not constitute a warranty of specification. However, our sales personnel are committed to assist the user in establishing the suitability of the product for its intended purpose and additional specific information is available on request. Winn & Coales (Denso) Ltd operate a Quality Management System registered to BS EN ISO 9001 (BSI Certificate no. FM01548) and an Environmental Management System registered to BS EN 14001 (BSI Certificate 583748).

Page 1 of 1  
Revision date: 01/08/2025