



DENSO PASTE

DESCRIPTION Soft brown paste containing moisture displacing and corrosion inhibiting compounds for application by stiff brush or gloved hand at normal ambient temperatures. It does not dry, harden or crack. For the preparation of metal surfaces prior to the application of Denso petrolatum tapes. It is also used as a rust preventative for screw threads, valve spindles, wire ropes etc. and temporary protection on exposed metal. It is used as a sealing compound for bedding rigid thermal insulation sections.

COMPOSITION Soft petrolatum containing corrosion inhibiting, moisture displacing and flow control additives. It contains no volatile organic components.

TYPICAL PROPERTIES	DATA
Solids Content	>98%
Flash Point	180°C minimum
Specific Gravity	1.08
Specific Volume	925cc/kg
Coverage	2-5m ² /kg
Temperature Range For Application For Service	0°C to 40°C -30°C to +55°C

SURFACE PREPARATION	Surfaces should be free from dirt, loose rust, scale or flaking coatings. They may be damp but should not have droplets or continuous film of water.
----------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------

PACKAGING	2.5kg pails and 25kg drums
------------------	----------------------------

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 9002 1994 (Certificate No. FM01548).

Winn & Coales (Denso) Ltd, Denso House, Chapel Road, London SE27 0TR, United Kingdom
Tel: +44 (0) 20 8670 7511 Fax: +44 (0)20 8761 2456 Email: mail@denso.net Website: www.denso.net