



DENSO PROFILING MASTIC

DESCRIPTION A cold applied self-supporting mastic for moulding around irregular shaped fittings such as mechanical joints and valves to provide a suitable profile for applying anti-corrosion tapes. Recommended for profiling around irregular shaped pipe fittings particularly where deep fillings are required. It is generally used in conjunction with primer, Denso, Densopol or Densoclad Tapes for protection of buried pipe fittings. Its low density gives resistance to slumping.

COMPOSITION A petrolatum compound containing beads of cellular polymer and flow control additives.

TYPICAL PROPERTIES	DATA
Colour	Dull cream
Specific Gravity	0.605
Specific Volume	1653cm ³ /kg
Flash Point	>185°C
Temperature Range For Application For Service	0°C to 45°C 60°C maximum

PACKING	6 x 1.75kg rectangular slabs per carton <i>or</i> 4 x 3.50kg rectangular slabs per carton
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RECOMMENDED PRIMER	Denso Paste or Denso Hi-Tack Primer
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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).

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