



TECHNICAL DATA SHEET

RAM EXTRA LIGHT MASTIC

DESCRIPTION

The **RAM Extra Light Mastic** consists of a compound being made of microcrystalline waxes, oils and inert fillers and reinforced with closed cell polymer beads.

USES

The **RAM Extra Light Mastic** was specifically designed for easy moulding / filling for profiling around flanges, fittings, nuts, bolts and other irregular shapes to achieve streamline contours for subsequent tape wrapping. Can be used in low and high temperatures.

CHARACTERISTICS

Self supporting compound that does not harden. Conforms to irregular shapes and profiles. Chemically inert and resistant to moisture.

Specific Gravity: 0.61 Approximately

Weight: 3L Block (min), 10L Pail or 20L Pail

Flash Point 195 °C

Drop Melting Point 90 °C

Colour: Pale Brown

VOC Content: None

APPLICATION

Temperature Range: Application Temperature -10°C to +55°C

Service Temperature -20°C to +80°C.

PRODUCTION

RAM Extra Light Mastic is produced in one of the newest and most modern plants in the world. The quality control department constantly and continuously monitors the raw materials, the production and packaging in order to ensure a high quality product.

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