



TECHNICAL DATA SHEET

RAM PETROLATUM MASTIC M

DESCRIPTION

The **RAM Petrolatum Mastic M** consists of a compound made of microcrystalline waxes, oils and inert fillers.

Being 100% manufactured from mulched up Petrolatum tape and utilising the advantages of microcrystalline waxes over paraffin waxes AIWC can deliver a product that can be used successfully in the any season of the year.

USES

The **RAM Petrolatum Mastic M** was specifically designed for easy moulding / filling for profiling around flanges, fittings, nuts, bolts and other irregular shapes to achieve a streamline contours for subsequent tape wrapping.

CHARACTERISTICS

Self-supporting compound that does not harden. Chemically inert and resistant to moisture.

- Specific Gravity: 1.1 Approximately
- Flash Point : > 200°C.
- Weight: 3L Block (min)
- Colour: Brown, Alternate colours available dependant on MOQ.
- VOC Content: None

TEMPERATURE RANGE

Application 0°C to 70°C.
Maximum 90°C.

PRODUCTION

RAM Petrolatum Mastic M 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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