



TECHNICAL DATA SHEET

RAM Petrolatum Primer

DESCRIPTION

The **RAM Petrolatum Primer** consists of a compound being made of petrolatum, inert fillers and passivating agents.

The primer is the key component of the RAM Petrolatum System for the preparation of metal surfaces prior to wrapping.

USES

RAM Petrolatum Primer is a modified formulation of RAM Petrolatum Primer for damp / dry surfaces and application prior to wrapping. It is very effective for passivating steel and excellent for minor pits and irregular contours.

CHARACTERISTICS

The RAM Petrolatum Primer compound will not dry out or harden and is unyielding to moisture, acids, alkalis and salt solutions; It is non drying, non hardening and non toxic.

VOC Content: NONE.

APPLICATION

Remove dirt, grease, oil excessive moisture and frost. Loose rust, paint and foreign matter by hand or power tool cleaning in accordance with SSPC.

Apply a thin, uniform film over the entire surface to be wrapped with gloved hand, brush and rag.

Apply a liberal coating to displace surface moisture, passivate surface oxides, fill surface imperfections and ensure adhesion between RAM Petrolatum Tape and the substrate.

* Application temperature range: -5°C to 45°C. Service Maximum 75°C

- Coverage: 3-5m²/KG



AUSTRALASIAN INDUSTRIAL WRAPPINGS AND COATINGS PTY LTD
49 JEDDA ROAD PRESTONS 2171 NSW AUSTRALIA
TEL : +61 2 9608 8111
FAX : +61 2 8783 7055
EMAIL: enquiries@aiwc.com.au
WEB: www.aiwc.com.au

