

MAK SUPER MASTIC

Weather Barrier Mastic



Description

MAK SUPER MASTIC is high performance weather proofing mastic, that dries to form a tough impermeable coating on insulation material.

Primary Applications

- ◆ As an impervious weatherproofing membrane
- ◆ Useful on concrete and brick foundations, retaining walls and bridge abutments.
- ◆ For protective coating over insulation systems

Storage

Store under cover, out of direct sunlight and protect from extremes of temperature. Failure to comply with the recommended storage conditions may result in premature deterioration of the product or packaging.

Features

- ◆ Fire resistant and U/v stable
- ◆ Water Based - No harmful chemicals
- ◆ Excellent crack bridging capacity. Highly flexible.
- ◆ Excellent bonding to all substrate
- ◆ Easy to use- brush on. Monolithic layer/jointless
- ◆ High build- Can be done in upto 2mm thickness

Packing

MAK SUPER MASTIC is available in 25 Kg Pails.

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Directions For Use

The surface to be coated should be free from all loose particles, dust, oil and laitance.

No priming coat is required for application of MAK SUPER MASTIC.

MAK SUPER MASTIC is applied in minimum 2 coat application. 5-10% dilution with water is recommended to make the material brushable. Minimum 4- 6 hours gap should be given between coats for drying.

It can be applied using trowel also. No blistering is found in thick applications also. Fiber mesh should preferably be embedded between coats to give enhanced tensile strength.

Coverage

MAK SUPER MASTIC should be done at a spread rate of 1.2 - 1.5 Kg/sqmt, depending upon the porosity of the surface, to get the desired thickness of 1mm.

Technical Data

Colour	Brownish Black/ Dark Grey
Specific Gravity	1.25 ± 0.05
Service Temp. Range	Between -20 to +80 degree Centigrade
Application tool	Brush , trowel or roller
Elongation	100 – 150%
Cracking	None

Disclaimer

Whilst any information contained herein is true, accurate and represents our best knowledge and experience, no warranty is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labour involved in the application are beyond our control.

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