

# **MASTIC MB**

Cat. no. 240

#### **Product Description**

**Mastic MB** is a bitumen sealing material (modified by polymer elstomer SBS). A sealing powerhous, **Mastic MB** demonstrates superior flexibility and elasticity at a wide temperature ranges (-20°c to 100°c). Use is simple and convenient and requires no heating. Applied cold, **Mastic MB** is suitable for horizontal surfaces.

#### Uses

Mastic MB is used for sealing roofs, surfaces or inclines (i.e. concrete, asbestos, metal etc.) Mastic MB can also be used for sealing foundation beams, underground structures and steel pipes.

Mastic MB is particularly suitable for area where treatment with bitumen sheets is difficult.

Technical Specifications	
Appearance:	Shiny black paste
Specific weight:	0.97 gr/ml
Viscosity:	25,000-30,000 cps
Solid contents (%):	65
Heat resistance at 100°c	Material doesn't slip or liquify
Cold flexibility at -20°c	Material deesn't crack
Water absorption	Approximately 1%
Stagnant water resistance	Glass net coated in Mastic MB Resist exposure to stagnant
	Water without affecting Adhesion properties or showing signs
	of swelling or bubbles.
Elongation at break:	1200%
Resilience:	90%
Shock resistance:	excellent



Version 07/15



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## Application

Clean surface wall of all dirt and debris before application.

Spread a coat of Primer 106 and wait 2-4 hours until dry.

After perform the follows:

- a. Spread a coat Mastic MB at a weight of 1.5 kg/sqm.
- b. Sink a glass or polyestere net and dry for 24 hours.
- c. Spread a coat of Mastic MB at weight of 1.5 kg/sqm.
- d. Perform sand strafing of area and wait two weeks until thoroughly dry.
- e. Whiten with Mastiwhite or silver with Bitumsilver.

## Consumption

1.5 kg. to m<sup>2</sup> for every coat (two coats).

## **Drying time**

Dry to contact time – 24 hours.

Final dry time – one week.

## Packaging

18 Lit., 4.5 Lit.

## Safety regulations:

- This product contains flammable solvents, only use it in well ventilated areas. Use personal protective gear.
- Avoid contact with hot surfaces, parks, flames.
- Avoid contact with skin, eyes.
- If swallowed do not induce vomiting and get prompt medical attention.
- Static discharge can cause fire.
- Empty containers retain product residues that can be dangerous and should be disposed properly.

The instructions that appear on the product are based on knowledge and experience amassed over the years. We reserve the right to change these instructions without prior notification. The operator is responsible for keeping informed of the latest updates. These instructions are solely recommendations and do not constitute liability for the product. Prior to use, the user must check the product's suitability, and the application and environmental conditions that meet his specifications. If in doubt, please contact us and we will be happy to instruct you.

