

MC-Primer SB

Oil-based bitumen primer for membrane application.

PRODUCT DESCRIPTION: ■ **MC-Primer SB** is a one-component, cold-applied, oil-based modified rubber bitumen coating. Specially used as a primer when applying hot-melt or self-adhesive bitumen membranes.

PRODUCT PROPERTIES: ■ Easy to apply by brush, roller or spray.
■ Fast drying, forming a durable and flexible coating.
■ Excellent adhesion properties to substrates and membranes.
■ Designed for use on old and new structures.

AREAS OF APPLICATION: ■ Primer before hot-melt membrane application;
■ Primer before self-adhesive membrane application;
■ Waterproofing for concrete and metal surfaces.
■ Waterproofing for walls, basements, etc.,...

APPLICATION NOTES: ■ **Surface preparation:** The surface must be clean, solid, free of standing water and free of surface contaminants such as lubricants, curing compounds and surface dust.
■ **Primer application:** Can be used pure or diluted 10-20% kerosene into **MC-Primer SB** and mixed well. After mixing the coating mixture, use a brush or sprayer to apply a primer coat to the surface. Allow this primer to dry completely before applying the next coats. The surface must be dry.
■ **Consumption density:** 4-6m²/kg (depend on surface absorption).
■ **Drying time:** Approximately 60 minutes to 4 hours until surface is dry. The product when dry still has the physical adhesion of bitumen.
■ **Cleaning:** Wash hands and tools with cold water while product is wet and use kerosene or solvent when product is dry.

PRODUCT CHARACTERISTICS:

Form/Color	Liquid, solid.
Color	Black (when dry).
Packaging	20kg/pack.
Shelf life	24 months when stored properly.
Storage	Store in a cool, dry place, away from sunlight.

Note: The information provided here is based on our experience and correct to the best of our knowledge. It is, however, not binding. It will need to be adapted to the requirements of the individual building projects, to the specific application and to non-standard local conditions. Our data refers to the accepted engineering rules, which have to be observed during application. Given these preconditions we shall be liable for the accuracy of the information given as outlined in our sales and delivery terms and conditions. Recommendations by our employees that deviate from this information are only binding for us if they have been confirmed in writing. In all cases, the generally accepted rules and practices reflecting the current state of the art must be adhered.

Edition 08/2024. Some technical changes have been made to this print medium. Older editions are invalid and may not be used.