

MAXBOND BT PRIMER

ASPHALT PRIMER

About The Product

Maxbond BT Primer is a ready-to-use compound of oil bitumen and processing additives for use in substrate preparation to counter the effects of dust and minimize concrete surface porosity. Available in water or solvent based, it enhances bonding of polymer-bitumen membranes, in both hot torch and self-adhesive applications and helps improve the coverage rate of asphalt liquid coating. For use over concrete, masonry, metal and dry wall surfaces.

Design Features

- High penetrating ability
- Quick drying
- Excellent bond

Limitations

- Do not add thinners.
- Do not apply over damp surfaces
- Do not apply solvent based primer over plastic foams or solvent sensitive surfaces

Performance Data

Test	Water-Based*	Solvent-Based*
Color	Black	Black
Density	0.9 - 1.0 kg/Liter	0.9 - 1.0 kg/Liter
Viscosity	5 - 30 seconds	15 - 40 seconds
Drying Time - Maximum	1 hour	12 hours
Flammability	Non-flammable	Highly flammable

Surface Preparation

All surfaces must be clean, dry and free from oils, wax and other contaminants. Metal shall be wire brushed and free of rust, paint and other coating.

The Installation

Stir Maxbond BT Primer well before use. Apply by brush, roller or spray at a rate of 0.15 – 0.3 liter per m² depending on porosity of the substrate. Use solvent-based primer in well ventilated area and keep away from open flame.

Let the primer penetrate into the substrate and protect from air borne dust. Apply a second coat if substrate is extremely porous. Allow solvent to evaporate before application of waterproofing membrane.

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Packaging

20 liter pail

Storage

Store in sealed original packaging in well ventilated, cool and dry space away from sunlight and heat source.

Shelf Life

24 months

Health & Safety

Wear protective gloves and safety goggles when handling and avoid excessive inhalation. Upon contact with skin, wash with soap and water. In case of eye contact, flush with water and seek medical attention immediately. Maxbond BT Primer Solvent-Based contains solvent and is flammable. Do not use near open flame or in enclosed space without ventilator or breathing apparatus.

Note The information in this publication is given in good faith and is based on our current knowledge and experience. We assume no liability, expressed or implied, to any particular use and/or application. All information herein is effective from the date of issue and supersedes all previous editions.
* Values are typical and not meant as performance benchmark.