



BESTCOAT EP PRIMER

Epoxy primer for surface seal

DESCRIPTION:

Bestcoat EP Primer is a two component, solvent free epoxy resin coating designed for application as a primer or a sealing coat.

ADVANTAGES:

- Solvent free
- Low viscosity
- Good penetration ability
- High bond strength
- Easy application
- Short waiting times
- Multi-purpose
- No batching errors. Consistency from pack to pack
- Seamless and hygienic finish, no crevices where dirt and bacteria can dwell
- Hygienic - easy to clean
- Economical & durable
- Non-tainting & non-dusting
- Hard wearing floor finish
- Abrasion resistant
- Non-hazardous & environmental friendly
- Economical and fast installation

USAGE:

- For priming concrete substrates, cement screeds and epoxy mortars.
- For normal to strongly absorbent surfaces.
- Primer for all BEST Epoxy floorings.
- Binder for levelling mortars and mortar screeds.

COVERAGE

6~7 m² per litter per coat

SURFACE PREPRATION

The Totally enclosed sand / dirt blasting, light scarification or grinding. All residues must be removed to provide a dry, dust free open textured surface. Damaged areas / cracks in substrates and moving Joints should be levelled with BESTMORTAR EP. The substrates should be dry. BEST waterproofing system can be incorporated directly beneath the Bestcoat EP Primer.





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Stick with Best

APPLICATION INSTRUCTIONS

Bestcoat EP Primer should be immediately applied after mixing using a roller over primed substrate. Alternatively, it can be spread through squeegee and finished through roller. All undulation, laitance, oil, grease, or debris should be removed before priming the substrate to ensure good adhesion. Good ventilation and air movement is essential to assist drying especially in damp atmosphere

ENVIRONMENTAL CONSIDERATIONS

The finished system is assessed as non-hazardous to health and the environment. The long service life and seamless surface reduce the need for repairs, maintenance and cleaning. Environmental and health considerations are controlled during manufacture and application of the products by Best staff and fully trained and experienced contract.

Disclaimer:

The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without notice.

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+92 337 1439556



www.bestconstructionchemical.com



info@bestconstructionchemical.com