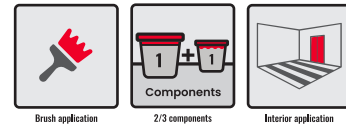


SAMPRIME[®] 2

EPOXY PRIMER



DESCRIPTION:

- SAMPRIME-2 is an Epoxy-based chemical resistant concrete surface primer coating available in two liquid components as SAMPRIME-2 Part 1 and SAMPRIME-2 Part 2.

ADVANTAGES:

- Provides excellent bonding in between base substrate and epoxy coating / screed
- Coating film is thin but flexible with excellent adhesion to concrete, mortar and screed
- Eliminates porous in concrete surface

PROPERTIES:

- Dry film thickness : 30 microns
- Initial hardness : 24 hours
- Full curing : 7 days

METHOD OF USE:

- Add the entire contents of the hardener to the base and mix until an even color is obtained
- SAMPRIME-2 to be immediately applied in a thin continuous film using stiff brushes / rollers
- Porous concrete or mortar may require two coats of SAMPRIME-2

RECOMMENDED APPLICATIONS:

- For strong bonding between concrete and epoxy coating / screed
- For better sealing of concrete screed surface

PRODUCT DATA:

Form	Part 1: Liquid Part 2: Liquid
Base	Epoxy-resin
Colour	Brown
Coverage / Consumption	to 5.0 sq. m. per kg
Pot-life	60 minutes at 20 C
Ratio	Part 1: 3.385 kg Part 2: 1.615 kg
Shelf life	12 months at 35 C
Safety	Use gloves & goggles
Packing	5 kg & 1 kg tins

CONSULT OUR PRODUCT APPLICATION DEPARTMENT (PAD) IN CASE OF ANY DIFFICULTY OR FOR TECHNICAL ASSISTANCE

SAMROCK products are guaranteed for the performance of material and manufacture.
The details given here are based on our laboratory and field observations and as such as construed to be reliable. But we shall not accept responsibility for any work carried out with our material as we do not have control over other ingredients, workmanship and field conditions. This data sheet is subject to change in view of constant research and development being undertaken in our laboratories. Customers are advised to contact SAMROCK for the latest version.

SAMROCK CHEMICALS (i) LTD.

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