



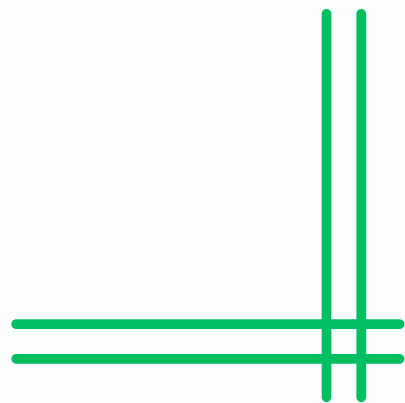
FRIMSIN CHEMATO INDIA
PVT.LTD

Product Catalog





MATERIALS FOR EXCELLENT INDUSTRIAL FLOORING & WATER PROOFING





SELF-LEVELLING EPOXY TOP COAT

The FRIMSIN-SL-TC-20 floor Topcoat is a four-component epoxy floor Topcoat that exhibits high performance and gloss. It is ideal for use in industrial and commercial settings, producing a smooth, Self Levelling finish with multiple benefits. It can be applied over approved primers on concrete substrates.



FRIMSIN
SL-TC-20
Self-Levelling Epoxy
Top Coat
Combination of
Part-A, Part-B and
Part-C

SELF-LEVELLING EPOXY UNDERLAY

The FRIMSIN-ES-10 Self-Leveling Epoxy Screed Underlay is designed to cover surface flaws and unevenness on concrete substrates by applying 1mm to 5mm of Self-Leveling Underlay. With its Self-Leveling, three component epoxy system, it offers an appropriate foundation for the use of Self-Leveling Top coats, which are layered between Primer and Top coat, is advised for concrete and masonry substrates as Primer, Screed, and Sealer since they have a very high compressive strength and abrasion resistance.



FRIMSIN
ES-10
Self-Levelling Epoxy
Underlay
Combination of
Part-A, Part-B and Part-
C



EPOXY PRIMER

The FRIMSIN-EP-01 clear primer/sealer is a low viscosity, two component epoxy-based product that is intended for use on masonry and concrete substrates. It provides good penetration and sealing of concrete floors. It sticks very well to concrete as well as other substrates used for top coats or underlays

FRIMSIN

EP-01

Epoxy Primer

Combination of Part-A,

Part-B



HIGH BUILD EPOXY FLOOR COATING

The high-performance, Epoxy floor coating FC-EC-30 comes in coloured and non-pigmented varieties. It combines exceptional wear qualities with a decorative finish and chemical resistance. Perfect for applications requiring a seamless, joint-free finish floor and requiring the highest level of cleanliness. FC-EC-30 can be applied in a thickness range of 200–400 microns

FRIMSIN

FC-EC-30

High build epoxy

floor coating

Combination of Part-A,

Part-B and Part-C





BASE COAT (CAR PARKING)

The FRIMSIN-BC-11 Base Coat (Car Parking System) is designed to cover surface flaws and unevenness on concrete substrates by applying 1mm to 5mm of base coat. It is a three-component epoxy system, it offers an appropriate foundation for the use of Anti Skid Top Coats, which are layered between Primer and Top coat, is advised for concrete and masonry substrates as Primer, Screed, and Sealer since they have a very high compressive strength and abrasion resistance.

FRIMSIN
BC-11
(CAR PARKING)
PART-A, PART-B
& PART-C



ANTI SKID TOP COAT (CAR PARKING)

The FRIMSIN-AS-TC-21 floor Topcoat (Anti Skid TOP Coat) is a four-component epoxy floor Topcoat that exhibits high performance .It is ideal for use in car parking system, producing a rough, Self-Levelling finish with multiple benefits. It can be applied over approved primers on concrete substrates

FRIMSIN
AS TC-21
Combination of Part-A,
Part-B and Part-C





FRIMSIN
ESD SL TC-22
PART-A, PART-B
& PART-C

ESD SELF LEVELLING TOP COAT

The FRIMSIN-ESD SL TC-22 is a Electrostatic Discharge System of self leveling epoxy system. It is a three component Epoxy system and applied 1mm to 2mm of Epoxy top coat and It maintains constant level of conductivity





SINGLE COMPONENT LIQUID WATERPROOF MEMBRANE

FRIMSIN
FC-51
SINGLE
COMPONENT
LIQUID
WATERPROOF
MEMBRANE
Part-A

FC-51 is a ready-to-use, one component elastomeric waterproof membrane. A unique combination of copolymers and chemicals makes up FC-51, which is a waterproofing membrane that is smooth, flexible, and quick to dry.



FRIMSIN FC-WP-60

The acrylic polymer FC-WP-60 is composed of two components: a modified cementitious coating that comes in kits that are ready to mix. To achieve the desired texture, FC-WP-60 can be applied easily with a stiff brush, roller, spray, or trowel.

FRIMSIN
FC-WP-60
Combination of Part-A,
Part-B





SBR BASED ADMIXTURE AND POLYMER BONDING AGENT

FRIM SIN FC-SBR-50

SBR-based admixture
and polymer bonding

agent

Part-A

When applied to sand/cement composites, FC-SBR-50, a liquid polymer addition based on styrene-butadiene rubber, significantly boosts resistance to water penetration and enhances the abrasion resistance and durability.



ACRYLIC-MODIFIED FLEXIBLE CEMENTITIOUS WATERPROOF COATING

The FC-HPW-70 waterproofing compound consists of two components that have been modified with acrylic. It has been specially designed with specific polymers to improve its water resistance and flexibility. Based on the most cutting-edge acrylic polymer technology, FC-HPW-70 completely resists re-emulsification.



FRIM SIN FC-HPW-70

Acrylic-modified flexible
cementitious waterproof
coating

Combination of Part-A,

Part-B