Finishing

MISR SEAL



Sealer and primer for all kind of emulsion paints

General Properties:

- Misrseal is a special type of sealer that have a very small molecular weight that can penetrate through voids of substrate
- Capable to minimize the absorption of water through the voids.
- Distinguish for bonding loss particles in substrate and strengthen the week substrate
- Has high bond to substrata like: gypsum, cement, wood, poor paints or any porous substrate
- Penetrate through the voids of substrate to create high mechanical bond
- Can penetrates through voids up to 10mm according to the type of substrate

Uses:

- Primer to wood, render, plaster, concrete, gypsum, or any porous substrate to accept top layers.
- Fixing defected coatings & gypsum layers.
- Priming on reinforced concrete surfaces specially at seashore constructions prevents carbonation to cement & oxidation to steel.

Applications:

- 1. Clean the substrate from any forign materials
- 2. Be sure to stir the product in the container before use
- 3. Apply MISRSEAL with roller or brush, one coat is enough for the up coats
- 4. Clean tools with water right after finishing application

Technical Data:

: Synthetic resins with very low molecular weight. **Binder**

 $: 6 - 9 \text{ m}^2/\text{kg}$ according to substrate roughness and porosity. Consumption

: 1.35 gm/cm³ **Density**

: With water till 10 %. Dilution

Environment : Friendly.

Shelf Life : 12 months in closed container and away from sunlight, heat and humidity.

Environment: - Boots, rubber gloves, dust masks, and safety goggles.

- Refer to MATERIAL SAFETY DATA SHEETS (MSDS)

END OF TECHNICAL DATA

For more information please contact our technical department

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