

MORA FLEX 200

Highly-flexible, waterproofing and heat reflective liquid membranes.

Description:

MORA Flex 200 is a high flexible acrylic emulsion and special additives, produced especially for a waterproofing and reflective layer of insulation.

Fields of Use:

waterproofing of concrete, wood and cement tile surfaces that have suitable inclinations towards rain drainage gutters.

Advantages:

- ✚ Resist the fungal growth.
- ✚ Barrier against salts and atmospheric gases.
- ✚ Resist UV.
- ✚ Anti- carbonation of concrete.
- ✚ Can be reinforced with fiberglass or polyester fabric between layers of paint for strengthening.

Technical Data :(at 25° C)

Color	white
Density	1.33 ± 0.02 (kg/liter)
Viscosity	12 ± 2 poise
Solid content	62 % ± 1 %
PH	8 - 9
Rate of use	100 - 200 gm/m ²

Direction for use:

- ✚ Water proofing must be performed on strong, clean surfaces after treatment the intersection of vertical and horizontal surfaces and any other defects with Mora bond 65 mortar.
- ✚ As well as taking into account slopes towards drainage gutters.
- ✚ Surface to be painted must be free from dust, oil grease and disconnected or weak parts.
- ✚ Apply one coat of Mora flex 200 diluted with water by 1: 3 by volume.
- ✚ Apply Mora flex 200 using the brush or roller, then put fabric and press it using the roller.
- ✚ Apply the second coat after a few hours of the first coat according to the temperature and humidity.
- ✚ It is preferable to apply the second coat perpendicular to the first coat.
- ✚ Take into account that the insulation continues on a vertical skirting of 20 - 30 cm high.
- ✚ All tools should be cleaned with water after use.



Storage/shelf life: For 12 months under proper storing conditions.

Packages: 4 kg, 20 kg.