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DESCRIPTION

ELASTOCEM is a single component, elastomeric resin based waterproofing coating. ELASTOCEM used as an elastic waterproof coating on cementitious substrates, pitched roofs, terrace and balconies etc.

APPLICATION AREAS

- on all cement based surface as a waterproofing coating
- · exterior surfaces of buildings, vertical and horizontal applications
- on surface of ground walls , as a waterproofing coating,
- · on surface of previously made waterproofing coating,
- can be used in wet area such as toilets, terrace and balconies, bathroom ,kitchen etc.

SPECIAL FEATURES

- ELASTOCEM coating creates a very high water resistance.
- increases the durability of the structure for against external factors.
- ELASTOCEM can applied with brush, roller or spatula
- · can be walked on after drying
- easy to use and affordable.

COERAGE AND APPLICATION

ELASTOCEM can be applied 2 or 3 times on surface needs 0,500 to 0,750 kg/m², as depends on surface properties.

Preparation of the surface ;

The application surface must be clean before application of ELASTOCEM and surface should be slightly rough. If there is pits, should be repaired with repair mortar. Corners shoul be bevel. The surface temperature should not be higher and primed with Primer AC for adhesion of ELASTOCEM.

mixing,

ELASTOCEM is a single component material. Before application must be mixed using drill and mixer in the package. ELASTOCEM can applied with brush, roller or spatula on surface, cleaned and prepared. Pour 40-50 percent of water should put in package for diluted material as primer layer. After drying primer layer, should be applied second layer need 20-25 percent diluted with water. if need third layer can be applied on surface.

PACKAGING AND STORAGE

ELASTOCEM, packed in 15 kg plastic pails. Self life is minimum 6 months if protected and dry place.

TECHNICAL SPECIFICATIONS

Specific Gravity	1,40 g/cm ³
Application Tempetarature	> +5 C
Flexibility	300%
Thickness	For 1 mm needs 2,5 kg/m ²
Drying Time	4-5 hours
Flash Points	No risk
Safety Rules	No risk