



MAYOR SUZO REFLECTION

HIGH PERFORMANCE, SELF LEVELING ,WATERPROOF AGENT.

Description

MAYOR SUZO REFLECTION is acement base ,one- component polymer modified waterproofing slurry reflective to sunlight UV resistant. It is applied to . concrete and mortar structures to prevent water infiltration .

Uses

MAYOR SUZO REFLECTION uses

mayor suzo reflection used to proted concrete surfaces exposed to direct sunlight and waterproofing
unused final Surface
water tank surface
factory rooftops

Advantages

MAYOR SUZO provides the following beneficial properties:

- Excellent self leveling property .
- Mixed and applied easily & it can be spry applied
- Slurry or trowelable consistency.
- Good adhesion to sound substrates.
- Impermeable and protection against concrete carbonation.
- Increased frost and salt resistance.
- Non-toxic and slightly flexible.
- Non-corrosive to steel or iron & over-paintable

Product Data

form : reflective powder

color: Grey (white and special colors are available upon request)

backing:25 kg bag

Storage Condition Free from frost and moisture.

Density 15 - 30 kg/l

chloride content Nil

complicd with ASTM C307



APPLICATION DETAILS surface Preparation
Surfaces should be clean and sound and free of all bond-inhibiting contaminants.

MIXING Prior to use, add 5 liter of water to Mayor size and use mixer to ensure uniform

APPLICATION The surface must be moistened before applying it. Covering is done by applying 2 sides using a lime brush, so that they are opposite to ensure coverage .

COVERAGE The package is enough to cover an area of 10 m2 for two coats

CURING As with all cement based products, curing is important. Protect newly applied product against direct sunlight, wind, rain and frost In severe heat and/or wind, protection of the Mayor Seal is recommended
For water tanks and swimming pools, it is essential to cure Mayor Seal immediately after application for a minimum of 3 to 5 days to ensure full cement hydration and to minimize cracking.

CLEANING Do not leave material to harden before cleaning tools and equipment with water. Hardened material can only be removed mechanically.

SAFETY Ecology
Do not dispose of into water or soil, but according to local regulations.
Transport Non-hazardous.
Safety Precautions Wear gloves and goggles. In contact with eyes or skin product, may cause irritation.
Toxicity Non-Toxic under relevant health and safety codes.
this producte contain coment powder which when mixed with water release alkalis that could be harmful to skin so it is preferable that application be done in ventilated area
eye splashed to be washed with plenty of water
if skin comes in contact wash immediately with soup and water

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