godry
waterproofing solutions

TILES

TILE ADHESIVE

ROOF

MAXCOAT 2X

MAXCOAT 2X

Two Component Elastomeric Waterproof Coating

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MAXCOAT 2X
TWO COMPONENT ELASTOMERIC
WATERPROOF COATING

☑ Excellent resistance to water permeability
☑ Provides tough and durable coating
☑ Strong adhesion to cementitious substrates
☑ Good resistance to chlorides in water
☑ Flexible, breathable and non-toxic

3 KG

GODRY MAXCOAT 2X

GODRY MAXCOAT 2X is a ready to use two-component elastomeric waterproof and protective coating for concrete and masonry surfaces. It provides an effective protection for the substrate against decay and water-damage.

Areas of Application

GODRY MAXCOAT 2X can be used in bathrooms, water tanks, swimming pools, roofs, water retaining structures, sewage treatment plants, etc.

Features

• Excellent resistance to water permeability
• Provides tough and durable coating
• Strong adhesion to cementitious substrates
• Good resistance against chlorides in water
• Flexible, breathable and non-toxic

Coverage

Approximately 5.5 to 6 sqft/kg at 2 mm thickness.

Cautions

• For areas that are subjected to moderate to heavy loads/hydrostatic pressure, coating thickness should be minimum 2 mm.
• Mix the entire quantity of both the liquid & powder components at one go.
• Do not add water for dilution.
• Do not over expose the treated surface to water until it's completely cured.

Shelf Life & Storage

12 months from the date of manufacturing. Store in cool & dry place, away from direct sun light.

Packaging

GODRY MAXCOAT 2X is available in 3 kg pack.

Application Procedure

Clean the surface thoroughly and repair the damaged surface using repair mortar.

Shake the liquid component (Part A) well and pour it into a clean plastic or metal bucket/drum.

Add the powder component (Part B) gradually to the liquid avoiding any lump formation while constantly mixing with a stirrer or a paddle.

Mix for 2-3 minutes to a homogeneous and uniform consistency.

For best results, moisten the surface with clean water prior to application.

Apply the 1st coat of mixed material using a short, stiff bristle brush over the surface.

Once the 1st coat reaches touch dry state, Apply the 2nd coat to achieve a combined thickness of 1 to 2 mm.

The applied area should be protected from direct sunlight and should be damp cured by placing wet hessian or similar system.

Subsequent Finishes

1. GODRY MAXCOAT 2X does not normally require any further surface finishes.
2. If the applied area is desired to be covered or protected with screed, sprinkle coarse sand on the wet surface of second coat for better adhesion of screed or plaster.
3. GODRY MAXCOAT 2X is compatible with most form of subsequent coatings and tile installation.

For more information, please visit **www.godry.co.in** or call **1800 425 8862.**

Note

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

Health and Safety Information

Though it contains non-toxic materials, enough care should be taken to avoid dust inhalation while mixing and handling. In case of contact with eyes or mouth, wash with plenty of clean water.

Disclaimer

The product information and applications details given in this data sheet is meant to serve as a general guideline only. Users are advised to undertake a trial for product suitability prior to full-scale usage. There is no express or implied guaranty/warranty for the results. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our products.