



MAXX GYPBOND



ISO 9001:2015



Smart Cities & Green
Building Concept in India



MAXX GYPBOND

Product Description

MAXX GYPBOND is a light green colored liquid. Ready to use with high build bonding agent for adhering gypsum plaster and portland cement mixture on varied surfaces.

Key Features

- It eliminates the need for hacking and provides mechanical & chemical Bonding.
- It increases adhesion strength of plaster or concrete mortar on varied substrates by reducing the working time and increasing workability of plaster.
- Eliminates the risk of plaster de-bonding.
- It contains uniformly distributed fine aggregate, which assists in bonding gypsum plaster or pre mixed mortar.
- Gypsum plaster can be applied after 24 hours.
- It is non-flammable and doesn't contain volatile organic solvents.
- It is non-reactive to plaster/ cement/ brick alkalinity.
- May be applied to either damp or dry surface.
- Material is non-hazardous and green building product.

Recommended Applications

- Suitable for interior and exterior
- Use to bond variety of RCC, AAC walls & gypsum materials like new concrete, mortar, stucco, plaster, dry wall, gypsum board, etc.

Technical & Physical Parameters

Setting Time	24 Hrs
Color	Green
Bonding Strength	> 1 Mpa
Type	Colloidal solution with suspended solids

Coverage

Type of surface	Porosity	Approximate coverage in ft ² / 1kg
RCC surface	Low	30-40

Application Methods

Surface Preparation

Remove dust, rust, laitance, dirt, oil greases, wax, forming agents, curing compounds which may affect proper bonding. Apply a small test patch and allow it to dry thoroughly to check for peeling or curling.

Cleanup

Wash the tools immediately with clean water.

Application

Stir Maxx Gypbond thoroughly before using it. Do not dilute it. Apply it by roller or brush, to create a thin (0.25 to 0.45 mm) film. Leave it to dry for at least 24 hours. Then you can apply Gypsum Plaster in next 10 days.

Precautions while in use

- Use all the contents of container in one go otherwise they will start becoming hard when comes in contact with air.
- For best results, mix the contents thoroughly, covering bottom of container first during application.

Safety Guideline

- Use protective gears while using Maxx Gypbond.
- If it comes in contact with eyes, immediately wash your eyes with water and seek medical advice.
- Use of goggles, dust mask and gloves are recommended to protect your eyes, skin and mouth while I use.

Storage

Store it at area which is free from heat, direct sunlight and where temperature is maintained between 5°C to 35°C.

Packaging

It is available in 5 Kg and 20 Kg packing, in plastic bucket with sealed cap.

Shelf Life

6 months from the date of production if stored in original, unopened packaging and in places protected from moisture, sun exposure and frost.

GLOBE CONSTRUCTION CHEMICALS

An ISO 9001 : 2015 Company

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