



ASSURE MIX

BHAROSA MAZBOOTI KA

GYP MIX

GYP SUM PLASTER



ASSUREMIX GYPMIX Plaster gives your walls a brilliant, smooth and feather like finish that makes wall's speak out. The final look ensures a velvety smoothness that outshines everything else.

Assuremix Gypmix is an exquisite light weight Gypsum Plaster that is suitable for internal and external uses with amazing impact strength. **Assuremix Gypmix** Plaster is enforced with exquisite Nano binder technology and is suitable for Columns, Beams, walls and even ceilings.

How is Assuremix Gypmix Manufactured?

- 1.Raw Gypsum is received at the factory unit which is mined at our selected mines in Rajasthan
- 2.It is screened, filtered and then processed in our state of the art factory unit under strict quality control
- 3.Final product achieved is then packed in high grade packing and transported across the globe.

Application Areas

Assuremix Gypmix is the go to product for inner substrates including ACC Blocks, RCC. Concrete and all other types of blocks and bricks. Along with this it is brilliant for unbeatable finish for wall construction as well as all types of concrete surfaces. It is a great product where wall thickness is above 10mm and excellent single layer coverage is needed.

• Ready Mix Product • Quick and time saving application • Low Curing Time

Substrates

- Plaster Based Surfaces
- Concrete Backgrounds

Colour Test

- White Dry Powder
- Tested as per IS : 2547-1976 standards

Composition

- High grade Gypsum
- Advanced NANO Binders and fillers

Coverage

- 18-20 Sqft./ KG for 25 Kg with 12 mm thickness depending on surface undulations.

Uses

- Suitable for interior and exterior application
- Usable on new/old walls

FEATURES



Dazzling
Shine



Smooth
Finish



Cost
Effective



Brilliant
Uniformity



Minimum
Wastage



Highly Water
Resistant



Convenient for
rapid work



Stronger Bond
Than Cement



Less
Rebound



No Curing
Needed



Single Component
& Easy to use



Impurity Free

Manufactured as per IS1661-1971, IS 2250-1965, IS 2402-1963 standards
(An ISO 9001/ISO 45001/ISO 13007 Certified Company)

Health & Safety Information

- Avoid direct eye and skin contact as it may be harmful.
- In case of eye contact kindly wash eyes with clean water for at least 20 minutes and seek medical help if required.
- Keep out of reach of children.

Storage Instructions

- Store in cool, dry and well ventilated place away from heat and direct sunlight
- Keep away from moisture and damp area
- Avoid using material partially, don't keep bag open after partial use..
- Treat above instructions as general and store bag as per weather, moisture, humidity and other site conditions.

Technical Properties

Parameters	Specifications
Appearance	Fine Dry Powder
Dry bulk density	0.8-1.2 kg per ltr.
Whiteness	≥ 70 %
Residue on 90 μ	Max. 5%
Setting Time	10-30 Min.
Transverse Strength	Min. 5 Kg/cm2
Soundness	No popping and pitting after finish

How To Apply

01 Surface Preparation

- Prepare the surface before the application of the Plaster.
- Use wire brush and water jet mopping for cleaning.
- Pre wet the surface using normal water before applying the Plaster.
- Ensure certain roughness of the surface is maintained before applying the ready mix plaster to achieve better adhesion and smoothness

02 Mixing

- Take 8-10 Liters clean water ready in a bucket.
- Add the content of the bag to the water and not Vice Versa.
- Use stirrer to mix for 5 min for homogenous paste without lumps.
- Stand the paste for about 10 min to activate and stable.
- Re-mix again for about 1 minute and make paste ready for use.

03 Application

- Before applying the paste dampen the surface with water and allow excess water to run off.
- Apply the paste with 6 mm notched trowel and spread evenly.
- Remove overrun mixture and clean with cloth.

04 Precautions

- Do not add extra water than mentioned.
- Not applicable for wooden and metallic surfaces.
- Provide enough roughness on the base surface for high strength bonding and perfect smoothness .





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