

Premium Gypso Mix

High Quality Gypsum Surfaces Skim and Finish Compound

Description

Premium Gypso Mix is a high-quality air-drying compound suitable for skim coat applications. It is ideal as a finishing coat for all gypsum surfaces, gypsum board surfaces, angles, and fastener heads. Premium Gypso Mix is supplied as putty in pre-weighed pails ready to use on-site.

Uses and Key Functions

- Suitable for use as a skim coat for dry gypsum, gypsum board, and cement board surfaces.
- Suitable for coating gypsum board angles and fastener heads.
- Suitable for application Internally onto the horizontal & vertical dry gypsum surfaces and gypsum board surfaces.

Standard compliance

Premium Gypso Mix complies with ASTM C475.

Product Technical Data

Type	Gypsum surfaces skim and finishing compound
Color	White
Density	1.6 kg/l approx.
Solid Content	70 %
Drying Time	3 – 6 hours
Coverage	50 – 70 m ² /28 kg pail

* Coverage depends on the substrate.

WHITE SAND

Construction Chemicals

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Directions for Use

Substrate Preparation

Surface to be leveled should be clean and sound and free from any residuals, such as mold oil, dust, a loose particles and other contaminants. All loosely adhering and projecting material on the wall should be removed with the help of wire brush, putty blade or emery stone.

Application

Apply the first coat of Premium Gypso Mix on the prepared substrate using a painter's putty knife. Allow the substrate to dry out for 2 hours, and then apply the second coat. If needed, final coat should be sanded using fine graded paper sand. After that the substrate is ready for coatings.

Cleaning

Clean all tools immediately after job finishing by water. Hardened material will need to be removed mechanically.

Yield/Coverage

The approximate coverage of Premium Gypso Mix is about 23 kg/m² at a thickness of 0.5 mm.

Storage and Shelf Life

Premium Gypso Mix has a minimum 12 months shelf life when stored in dry, shaded place, in unopened, undamaged original container. And away from direct sunlight in ambient temperature between 10 C to 35 C.

Packaging

20 kg Pails.

Health and Safety

It is highly recommended to use suitable protective gloves and goggles during handling and application, and to avoid unnecessary direct contact of skin or eyes to the material.

Accidental contact of Premium Gypso Mix to the skin should be washed off immediately with soap and clean water.

Eye Irritation or Contact should be washed off immediately with copious amount of clean cold water.

For prolonged irritation, seek medical advice.

Premium Gypso Mix is a non-flammable and not classified as a hazardous material under current legislations.

Do not dispose the material into water or soil. For the sound and valid disposal, consult and follow the related local regulations.

White Sand Product Quality

Ensuring the achievement of customers' requirements and conformance to national and international standards, all WHITE SAND products are developed and manufactured under the base of a highly quality-oriented Product Development processes, and an independently standardized Quality Management System

Technical Support

WHITE SAND provides technical support to its customers, consultations and technical guidance and assistance in many different applications of construction chemicals, tile adhesives and tile grouts selection, concrete repair systems, and waterproofing systems.

Additional White Sand Products

WHITE SAND produces a wide range of high-quality construction chemicals and specialty products Including following product groups:

- Surface Treatments and Primers.
- Cement Modifiers for Mortars.
- Adhesives and Tiling Systems.
- Concrete Repair Compounds.
- Waterproofing Materials.
- Protective Coatings and Linings.
- Industrial Flooring Systems.
- Plasters and Finishing Systems.

Disclaimer

The information given here is based on the best of our knowledge, good faith, experience and laboratory based results and therefore the results will vary depending on the real time application. Also, the values indicated in this Data Sheet here are subject to $\pm 10\%$ variance due to multiple factors. The performance of our Product depends on the workmanship/quality of application job at the site. Hence White Sand Company for Industry is not responsible for any sort of claims/disputes arising out of any negative results by using our ranges of products. White Sand Company for Industry is not held responsible for use of this product for applications other than specified and/or adopting any faulty application/curing methodologies. It is the user's responsibility to have through this Technical Data Sheet prior to applying our products and to ensure with White Sand Company for Industry that any product information is still prevailing at the time of application. Also the user must be sure that the product is suitable for the use intended and also applied it as specified while taking care of all precautionary measures. While all the products comply with the properties shown on current technical data sheets/brochures, White Sand Company for Industry does not warrant or guarantee the products' performance as it doesn't have any control over factors adopted during its actual application.

