

## GypsumPro

### Product description

#### Type

GypsumPro is an acrylic copolymer-based product for gypsum boards, for joint filling and skim coat applications on the entire wall.



#### Features and benefits

GypsumPro is a 2-in-1 system for gypsum boards designed for easy joint filling and efficient skim coat application. It provides superior joint filling, ease of application and excellent adhesion. GypsumPro is easy to sand and delivers a smooth and even finish. Its innovative application system requires fewer coats, resulting in unparalleled efficiency and significant time savings.



#### Recommended use

This product is intended for interior use only and is ideal for gypsum boards/plasterboards/drywalls, fixed on walls and ceilings.

### Product data

<b>Packaging size</b>	25 kg
<b>Colours</b>	White
<b>Solids by volume</b>	52 ± 2 volume%
<b>Specific gravity</b>	1.83 Theoretical
<b>VOC</b>	7 g/l ISO 11890 EU
<b>VOC comments</b>	This is the theoretical value. Tested value will vary depending on test methodology, accuracy of equipment used for testing and test conditions.

### Application data

#### The product can be applied by

Putty knife , Trowel , Scraper

### Film thickness for Skim Coat

#### Typical recommended range

Dry film thickness 52 - 104 µm

Wet film thickness 100 - 200 µm

Film thickness will vary and is calculated as average.

Theoretical Spreading rate per coat : 5.5 - 2.8 m<sup>2</sup>/kg

Spreading rate depends on film thickness applied, surface porosity, imperfections, temperature, wastage during painting etc.

The average spreading rate per coat can be confirmed at site by a trial application.

Maximum spread rate per coat is obtained at minimum dry film thickness and vice versa.

### Thinner

Water

### Dilution

Maximum 5% dilution with clean water is recommended for easier joint filling and skim coat application.

### Sanding

Joints: Sanding is not recommended over joints. If required use 80 or 120 grit sandpaper for easier sanding.

Skim Coat: It is recommended to use 120, 150 or 180 grit sandpaper.

### Conditions during application

The temperature of the substrate should be minimum 10 °C and at least 3 °C above the dew point of the air, measured in the vicinity of the substrate. Good ventilation is usually required in confined areas to ensure proper drying. Avoid applying under direct sunlight and in windy conditions. Do not keep paint can open for a long period of time.

### Drying times

Drying times are generally related to air circulation, temperature, film thickness and number of coats, and will be affected correspondingly.

GypsumPro must be allowed to dry thoroughly (up to 24 hours depending on temperature & humidity) before recoating or sanding.

## Directions for use

### Surface preparation

The substrate must be sound, clean, dry and free from dust, oil, grease etc. All traces of form release agents/ curing agents must be removed. A light sanding with suitable abrasive material is recommended before application. Any resulting dust/loose particles must be removed.

### Recommended Application System

- Step 1: Apply 1 Coat of primer (PVA Primer or Fenomastic Emulsion Primer)
- Step 2: Fix Fiber Glass Joint Tape or Mesh Tape over the Gypsum Joint.
- Step 3: Apply 1st Joint-Filling Coat using GypsumPro Over the Gypsum joint
- Step 4: Apply 2nd Joint-Filling Coat using GypsumPro Over the Gypsum joint
- Step 5: Apply 1 Skim Coat using GypsumPro for the full wall
- Step 6: Sanding
- Step 7: Apply 1 Coat of Primer

### Topcoat

Then apply 2 coats of JOTUN's recommended topcoat.

### Remarks

Other systems may be specified, depending on area of use.

Please refer to the Decorative Sales Department for technical advice.

### Storage

The product must be stored in accordance with national regulations. Keep the containers in a dry, cool, well ventilated space and away from sources of heat and ignition. Containers must be kept tightly closed. Handle with care.

## Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

**First-aid measures**, refer to section 4.

**Handling and storage**, refer to section 7.

**Transport information**, refer to section 14.

**Regulatory information**, refer to section 15.

## Disclaimer

The information in this document is given to the best of Jotun's knowledge, based on laboratory testing and practical experience. Jotun's products are considered as semi-finished goods and as such, products are often used under conditions beyond Jotun's control. Jotun cannot guarantee anything but the quality of the product itself. Minor product variations may be implemented in order to comply with local requirements. Jotun reserves the right to change the given data without further notice.

Users should always consult Jotun for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the English (United Kingdom) version will prevail.