



# JOINTING PLASTER

## Product Data and Submittal Sheet

### Description

- **JOINTING PLASTER** is a gypsum based jointing material used for filling and finishing of COREX plasterboard joints.
- **JOINTING PLASTER** is highly adhesive and easy to apply.
- Its long workability time enables an easy application with a low waste rate.
- It is easy to prepare **JOINTING PLASTER** mortar.
- **JOINTING PLASTER** creates a smooth surface.
- Easy to use for repairs and maintenance.
- **JOINTING PLASTER** provides white surfaces finish.

### Method of Application

- Plasterboard surfaces should be reasonably dry, clean and protected from the weather.
- Dust and substances preventing adherence on the surface must be removed before the application.
- Any protruding screw heads should be driven using a hand screwdriver.
- 15 kg of **JOINTING PLASTER** should be mixed with approximately 9 lt of clean water.
- Add some water in a clean bucket. Add **JOINTING PLASTER** until it covers the water surface. Wait for a few minutes, then mix the mortar with a mechanical whisk until it gains a right consistency for application.
- Mortar in the bucket should be used within approx. 60 minutes.
- First coat of **JOINTING PLASTER** is applied on joint tape in the first stage of application in the width of spatula.
- Wait for 2 hours for drying of first coat. In the second stage of application, second coat with approximately 20 cm width applied by trowel.
- After fully drying, smooth, continuous surface is ready for final decoration.
- Consumption will change to the depth of the plasterboard joints and the gaps between the plasterboard edges.

### Recommendations

- Use a low-speed mechanical whisk.
- Do not add any water or plaster to the mortar after mixing completed.
- If the gaps between plasterboards greater than 3 mm should be pre-filled.

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## Storage Conditions

- Maximum 2 pallets of **JOINTING PLASTER** bags should be stacked one on top of another.
- Bags are recommended to be consumed within 9 months provided that they are stored on pallet in a dry and indoor environment.
- Poor storage conditions or exceeding shelf life may reduce **JOINTING PLASTER's** performance.

## Standard

- **JOINTING PLASTER** complies with EN 13963:2014 type 3B. It is conforming with ISO 9001:2015 and manufactured under a quality system which is independently audited and certified.
- All RIGHTFINISH products are conforming with ISO 14001:2015 and manufactured under a quality system which is independently audited and certified.
- With GREENGUARD Gold Certification and qualifies as a low VOC emitting material.

## Technical Specification

Water / Plaster ratio	~ 9 lt water to 15 kg <b>JOINTING PLASTER</b>
Setting time starts	> 60 minutes
Final setting time	> 130 minutes
Consumption *	~ 0,4 kg / m <sup>2</sup>
Flexural strength	> 30 N / mm <sup>2</sup>
Bulk density (powder)	~ 750 kg / m <sup>3</sup>
Dry density	~ 1100 kg / m <sup>3</sup>
Reaction to Fire	A1

(\*) Consumption will change to the depth of the plasterboard joints and the gaps between the plasterboard edges.

## Packaging

Type	Kraft bags
Net weight	15 kg ±%2