



ADHESIVE PLASTER

Product Data and Submittal Sheet

Description

- **ADHESIVE PLASTER** is a gypsum based which is simple to apply direct to most masonry backgrounds. It is used to bond of COREX plasterboards to brickwork, blockwork, aerated concrete, concrete, etc. surfaces.
- **ADHESIVE PLASTER** is the fastest way to line the exist walls.
- It has highly adhesive properties.
- Its strength increases quickly after setting.

Method of Application

- Dust and substances preventing adherence on the surface must be removed before the application.
- 25 kg of **ADHESIVE PLASTER** should be mixed with approximately 17 lt of clean water.
- Add some water in a clean bucket. Add **ADHESIVE 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. 45 minutes.
- **ADHESIVE PLASTER** can be apply to exist wall or back of plasterboard surfaces. Apply 40 mm to 70 mm wide adhesive with trowel. Minimum 4 dabs in lateral direction and 40 cm intervals down the length of wall or plasterboard should be apply.
- Using a straight-edge, tap the plasterboard surface firmly until it aligns. Check the horizontal and vertical level of the surface and tap it again in 30 minutes.
- Consumption will change to the thickness of dabs and surface.

Recommendations

- Use low-speed mechanical whisk.
- Do not add any water or plaster to the mortar after mixing completed.
- Dry and hot surfaces should be dampened before the application.
- High suction masonry backgrounds may need pre-treatment with suitable prime to control their suction.
- Do not use to the substrates which is exposed to moisture.
- Do not fix to plasterboards to ceiling with **ADHESIVE PLASTER**.

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Storage Conditions

- Maximum 2 pallets of **ADHESIVE 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 **ADHESIVE PLASTER's** performance.

Standard

- **ADHESIVE PLASTER** complies with EN 14496:2019. 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.

Technical Specification

Water / Plaster ratio	~ 17 lt water to 25 kg ADHESIVE PLASTER
Setting time starts	≥ 45 minutes
Final setting time	≥ 90 minutes
Consumption *	~ 2 - 6 kg / m ²
Bond strength	≥ 0,06 Mpa
Bulk density (powder)	~ 700 kg / m ³
Dry density	~ 1100 kg / m ³
Reaction to Fire	A1

(*) Consumption will change to the thickness of dabs and surface.

Packaging

Type	Kraft bags
Net weight	25 kg ±%2