

Aneeb **BOND+**

GYPSUM PLASTER **ONE COAT**

Description

Aneeb Once Coat Gypsum plaster is a gypsum based plaster suitable for application on all internally lined surfaces like sand cement plaster, old scrap surface & RCC concrete surface. This ready mix plaster is an improved & finer grade of calcium sulphate hemihydrate to which additives are further added to give excellent bonding & aesthetic properties. The finished wall has a superior whitish wall finish, which requires minimum surface preparation before painting.

Special Features

- Can be applied directly on sand cement surface, RCC surface and old scrap surface.
- No shrinkage cracks. Easy workability.
- Homogeneous mixture with uniform setting time.
- Zero maintenance.

Product application technique

The surface where product is to be applied should be thoroughly brushed with broom to be free of all loose particles & dust. Wash & clean traces of mould oil. Use Aneeb Bond + Bonding Agent.

The sand cement plaster should be properly cured prior to the application of Aneeb One Coat Ultra gypsum plaster.

Pre-wetting needs to be done just before application so as to achieve more spread ability & higher coverage.

For easy workability mix Ultra plaster to water (not vice versa) Mix plaster as much as required depending on working area.



Partially used material to be kept in well secured dry place. Single coat should not exceed 8mm in thickness; if higher thickness required then Aneeb One Coat Gypsum plaster is to be applied in multiple coats.

Painting can be started after complete drying of Aneeb One Coat Ultra gypsum plaster.

Tools, Water plaster Ratio, Mixing of plaster

Line Dori Plumb Bob, Aluminum level strip etc.

Water Plaster Ratio depends and varies from plasterer to plasterer,

Storage at Sites:

- Gypsum being Hygroscopic in nature, it has a tendency to absorb moisture ,; hence storage becomes a critical part of ensuing good quality
- Store and stock gypsum bags in a dry place,
- Stock bags in piles of not more than ten bags in one column,
- Stock bags at least 5 cms above the ground level on a wooden planks cover the stack of gypsum bags with a plastic sheet.
- Store stock of Gypsum in sufficient ventilated area, allowing free movement of air. Keep gypsum bags away from water.
- Avoid using partially used material; open bags with partially used material should be kept in a bag with its mouth closed.

Transportation on Site

On site bags are to be transported either manually or mechanically by help of hoist. Use material in order of first come first basis.

Packing

Available in 25/40 kg HDPE bags.

We recommend water to plaster ration in 1:2 proportion(1 part water and 2 parts plaster)Mixing of plaster has to be done in a clean containerLimited material to be mixed, the mixed material shouldbe brought to use within one hour from the time materialis added to water.Water used for mixing should be clean potable water.Mixing of plaster is to be done by help of a mixing rod.Thorough mixing is to be done till a consistent paste isformed.An ideal plaster paste would be a consistent paste, stickyin nature no lumps of plaster within it, easy to carry andapply by trowel.