



BAUCOAT PLASTEX

Acrylic Polymer Latex Primer and Bonding Agent

DESCRIPTION

BAUCOAT PLASTEX is acrylic polymer specially designed to eliminate the need for hacking before taking up cement - sand plaster over new or old concrete.

AREAS OF APPLICATION

All surfaces of concrete required to be plastered over.

ADVANTAGES

- Completely eliminates need for hacking to provide a key for renders, plasters and screeds - helps avoid damage to member during mechanical hacking, saves on effort & labour cost
- Suitable for interior and exterior applications.
- Acts as a primer for cementitious repair work.
- Far more effective than conventional method, as it ensures high bond strength.
- Suitable for interior and exterior applications.
- Offers high open time for application.
- Gives good coverage; economical in use.
- Provides good adhesion between aged cement surfaces and rendering material

PACKAGING: 1 Litre Can.

TECHNICAL PROPERTIES

Base	Acrylic
state	liquid
color	white
Open time	5 hours
Application time for plaster	Within 1 to 2 hours of application of BAUCOAT PLASTEX at 30°C

(The properties shown above were obtained under laboratory conditions).

METHOD OF APPLICATION

- Clean the surface by water jet thoroughly to remove dirt, loose particles etc., and then allow the substrate to dry completely.
- On a clean dry substrate apply a single coat of BAUCOAT PLASTEX by brush or spray. Spraying is preferable for better results. Make sure that BAUCOAT PLASTEX covers the entire surface.
- Plaster the surface in the usual manner after allowing the bond coat to be tacky.
- Clean the brushes, etc. with water, soon after completing the application of BAUCOAT PLASTEX.
- Plaster must be applied with a gap of an hour after application of BAUCOAT PLASTEX, but not later than 2 to 2.30 hours
- To avoid dust accumulation at site on BAUCOAT PLASTEX, it is suggested to

take up limited areas of application and plastering, at a time, for best results.

PRECAUTIONS & LIMITATIONS

- Plastering should be done well within the open time of BAUCOAT PLASTEX. If it dries during application, it must be re-coated to reach the tacky state, to be suitable for plastering.
- Substrate must be in dry condition, before applying BAUCOAT PLASTEX.
- Always apply BAUCOAT PLASTEX neat, and not mix with cement
- Thickness of plaster should not be more than 10 mm in a single layer application. The next coat of plaster should be applied on the next day
- Application time can vary as per the atmospheric conditions.
- Covering capacity can vary as per the substrate conditions.

COVERAGE

7 to 9 m² per litre.

STORAGE

Store under cover, out of direct sunlight and protect from extremes of temperature. Storage life up to 12 months when stored in unopened containers.

PRECAUTIONS

HEALTH AND SAFETY: As with all chemical products. Care should be taken during use and storage

The disposal of excess or waste material should be carried out in accordance with local legislation under the guidance of the local waste regulatory authority.

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