



FLEXBOND

POLYMER DISPERSION FOR CEMENTITIOUS MORTAR AND SCREED

PRODUCT DESCRIPTION

Versatile polymer dispersion with extraordinary properties like bonding, flexibility, shrinkage resistance, etc. for various cementitious admix applications.

Product Features:

- Excellent bonding
- Easily dispersible
- Reduces shrinkage cracks
- Improves workability
- Helps to control water : cement ratio
- Imparts waterproofing property
- Imparts high strength
- LEED compliant
- Ideal for use in Green Building

Application Areas:

- Bond Coat: The best bond between new and old cement plaster.
- Admixture : Improves most of the cement plaster characteristics
- Waterproofing – Provides waterproofing characteristics in specific composition.
- Floor repair: Can be used in floor repair mortar in specific composition.

PRODUCT SPECIFICATIONS

Method of Application: Brush /Trowel

Application Temp. : Not less than 10°C

Coverage : 20 sq.mt/kit/1mm thickness

METHOD OF APPLICATION

Surface Preparation

For all the application the surface must be cleaned mechanically using wire brush or other mechanical tools to remove loose particles, dirt, dust, grease, etc.

Bond Coat

Mix FLEXBOND: CEMENT: WATER in the ratio of 1: 1 : 2 and apply by brush on previously prepared surface.

Admixture

Mix the FLEXBOND in Cement mortar at 10% on cement weight.

STORAGE

FLEXBOND must be stored in a cool dry place and free from moisture contact. FLEXBOND has a shelf life of 12 months from the date of manufacture in unopened original container.

HEALTH AND SAFETY

FLEXBOND is non-hazardous. In case of eye contact, wash with plenty of water. If irritation persists, seek immediate medical attention.

SPECIAL INSTRUCTIONS

Stir the contents of the drum thoroughly to disperse the settled matter before use.

Do not store the drums in direct sunlight

It is advised that the workmen should use protective's like gloves, goggles etc.

PACKING

FLEXBOND available in 5 kg,30 kg packing size.

HANDLING & SAFETY

Keep the containers tightly sealed when not in use. Avoid skin contact and inhalation of fumes (if any). While spraying it is advised to wear a mask. If it comes in contact with the body, wash affected parts with plenty of water. In case of persistent irritation, contact a physician. It is advised that the workmen should use protectives like gloves, goggles etc

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