

FLEXCRETE

POLYMER DISPERSION FOR CEMENTITIOUS MORTAR AND SCREED

Product Description:
A 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

- 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 Specification:

Application.....	Brush/Trowel as per application
Solid Content.....	45±2%
Sp. Gravity.....	1.05 kg/lit
Shelf Life	Min. 6 months if seal not opened
Packing Size.....	5, 10, 20, 30 kg.

METHOD 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 FLEXCRETE : CEMENT : WATER in the ratio of 1 : 1 : 4 and apply by brush on previously prepared surface.
Admixture	: Mix the FLEXCRETE in Cement mortar at 10% on cement weight.
Waterproofing	:Apply Bond Coat as primer by brush. Mix FLEXCRETE:SEALCRETE:WATER in the ratio of 1:5:1 by wt. and apply two coats by brush on prepared surface.
Floor repair	:Apply Bond Coat as primer by brush. Mix FLEXCRETE : POLYSCREED : WATER in the ratio of 1 : 20 : 2 by wt. (thickness recommended min. 5 mm and more) Apply using trowel on previously prepared surface.

- SPECIAL INSTRUCTIONS**
- * Stir the contents of the drum thoroughly to disperse the settled matter.
 - * Do not store the drums in direct sunlight.

HANDLING AND SAFETY

Take normal precautions to avoid skin contact. Provide well ventilated conditions or use suitable respiratory protection. Wash thoroughly with a suitable resin removing cream – any areas where product comes into contact with skin followed by washing with soap and water. Splashes in the eyes should be well flushed out at least 10 minutes with water or a proprietary eye wash and medical attention sought.