

A Cementitious polymer modified wall putty with fine particles designed for the use on plastered/concrete walls and ceilings.

KEY FEATURES

- Strong bonding with plaster
- Economical
- Easy mixing and application
- Water resistant
- Reduces application time and paint consumption
- For interior and exterior surfaces
- Improves the paint coverage
- Strong bonding to the base/concrete plasters

AREAS OF APPLICATION

- Designed for interior and exterior applications to make uneven surfaces even and smooth
- Can be used as a plastering material and also on concrete, rendered wall, hollow block, precast walls, concrete ceilings, aerated light weight blocks
- Direct application on PCC / Plastered surface
- Skim coat which smoothen the surfaces of plaster, ready for subsequent painting

APPLICATION

- Always, use an appropriate Standard putty trowel for application
- Always prepare a required quantity and use within 45min (or within pot life period)
- Apply two coats with a maximum thickness of 1.5 mm each with a putty blades
- Ensure the first coat dry after 3 hours before applying the second coat
- Always prepare protect the surface for at least 24 hours
- To ensure evenness, to remove application mark, and to make glossy surfaces before applying paint, use water proof emery paper more than 500 N
- Allow paste to slake for 5 10 minutes

