

# UNIFIX

## *Polymer modified gypsum based powdered putty*

### Description :

UNIFIX is used for levelling cement plastered walls and ceilings in thick layers up to **10cm indoors**. It has high adhesion , fast drying , easy sanding and low shrinkage properties.

### Precautions :

Do not use primers on substrates before applying UNIFIX.

### Instructions for use :

All flat substrates should be free of loose particles, grease, oil etc...

Mortar substrates should have cured completely before the application of the putty.

Each 15 Kgs putty powder should be mixed with about 6 liters of clean water in a clean container till it becomes a homogeneous paste.

It is preferable to pour the water into the container first then add the putty powder. Also it is advisable to use an electrical drill to get consistent mixing.

The putty paste should be left to stand for about 5 minutes then stirred again and applied on the substrate with a notched trowel.

### Technical data:

- **Color** : White
- **Potlife** of the putty paste: approx. 2 hours at normal ambient temperature.
- **Coverage** : 1 Kg/m<sup>2</sup> per mm layer thickness.
- **Open time** of the putty paste : approx. 1hour after application.
- **Tensile Strength** of the hardened putty after 28 days : 3.50 N/mm<sup>2</sup>
- **Packing** : 15 Kgs bags
- **Storage** : At least 12 months in a dry place in the sealed original packing.