



CEMENT ADDITIVE



SUPER SET®

SUPER SET® is a macromolecule based polymer concentrate liquid to be mixed with water and used with cement for installing ceramic tile, vitrified tile and natural stone using the traditional cement slurry method of installation. It is very economical and works as a great enhancer for cement slurry bonding with tiles and stones removing the need for water curing.

Application:

Can be used for interior and exterior applications on floors over concrete and mortar beds.

Advantages:

- Purpose - Traditional cement slurry additive • Easy to use – Paste form easily dispersible in water • Polymer based – High adhesion, more open time and adjustability • Better performance – Compared to traditional system of only cement slurry tiling • Special Polymers – Self curing of cement slurry
- Economical – Highly economical to use with many benefits • Can be used with Grey Cement or White Cement

Suitable Substrates:

Traditional Wet on Wet system - Cement Mortar Beds

Mixing Ratio: Only 300ml to be mixed in water and used with 50 kg bag of cement

Packaging: 300ml & 900ml bottles

Colour: White liquid



SUPER SET® IWP

SUPER SET® IWP is a Single Component, specially designed with Polymers & Additives to minimize shrinkage and reduce water permeability of cement concrete, plaster and mortar.

Applications:

- Roof concrete • Screeds • Water tanks & Water retaining structures
- Cement based Plasters • Bathrooms and balconies • Sumps and drains.

Advantages:

- Reduces the water Permeability into cement concrete • Reduce the water demand of cement mixes • Increase the waterproofing properties

Dosage: 200ml per 50 kg bag of Cement

Packaging: 200ml, 1L bottles, 5L can, 20L pail.

Compliance: Meets the following standards

- IS 2645:2003