

# GrecoFloor<sup>®</sup>-Leveltop Primer

Polymer dispersion primer

## Description

**GrecoFloor-Leveltop Primer** is a one component low viscosity acrylic emulsion penetrating primer and bonding agent for concrete substrates.

## Uses

**GrecoFloor-Leveltop Primer** is formulated as a primer for cement base screed, multi-layer polymer concrete floor and cementitious base self-leveling topping systems.

**GrecoFloor-Leveltop Primer** releases air bubbles from substrate and eliminates entrapped air from migration upward through the wet topping and prevent the formation of crater-like indentation in the topping surface.

## Advantages

- Environmentally friendly and can be applied in confined areas.
- Fast and easy application.
- Water base.
- Provide excellent adhesion for cement base repair mortar and topping.
- Economical in cost.

## Typical Properties

Form	: Liquid emulsion
Appearance	: Milky white
pH value	: 8.0 - 9.5
Specific gravity	: 1.05 Kg/L
Shear Bond Adhesion	: > 2.0N/mm <sup>2</sup>

## Application

### Surface Preparation

Substrate must be structurally sound, dry and clean. oil, grease or any loose particle which may impair bond must be removed using effective means.

### Mixing

Prepare the primer by pouring **GrecoFloor-Leveltop Primer** into appropriate container and mixing with clean water in the ratio of 1 : 2 by volume to a homogenous consistency.

## Coverage

Typical coverage is 10m<sup>2</sup> / kg per coat . Coverage will vary with surface profile of substrate.

## Cleaning

Use water to clean tools and equipment immediately after use. Hardened material must be removed mechanically.

## Packaging

**GrecoFloor-Leveltop Primer** is available in 20 kg pack.

## Shelf Life

**GrecoFloor-Leveltop Primer** has a shelf life of 12 months when stored in original packing in a cool and dry environment.

## Health & Safety

Apply product in well ventilated area. Avoid skin and eye contact. Wear suitable protective clothing, masks and gloves while handling product. Keep away from heat and open flame.

### Note:

Use the leaflet as a guide for the use of this product concerned. The information given is in accordance with the latest technical developments. However, we cannot accept responsibility for any work carried out with our materials as we have no control over the method of application used or the condition of the site involved.

Last updated by KH/APR 2018

