

# **Product Name: SURE PRIMER DILUTED**

## **Product Description:**

Suer Level International Sure Primer Diluted is a mult-purpose primer for walls and floors. It protects thin-bed mortars and levelling compounds from rapid absorption of water, increases open time, improves adhesion, flexibility and waterproofing, prevents formation of shrinkage cracks. Sure Primer creates a smooth and stable base, improving the performance

# and longevity of the sealant applied. Features

#### **Features:**

- Solvent-free, no damage to environment and worker by solvent vapours.
- No danger of fire or explosion.
- Improves the strength and solidity of substrates and increases adhesion of tiles, plasters and the sealant applied.
- Cement based mortars have a good bond to Sure Primer.
- Protects thin-bed mortars and levelling compounds from too rapid dehydration of water, increases the open time, improves adhesion and prevents formation of shrinkage cracks.

#### **Benifits:**

- For indoor and outdoor use
- For walls and floors
- Priming prior to the application of self levelling compounds
- Moisture barrier and primer for plaster, gypsum fibre boards, MGO, plaster boards, concrete, asphalt, render, sand, cement screed, anhydrite screed and brckwork before tiling
- For aerated concrete, sand-lime brick, brickwork and concrete on walls prior to the application of gypsum based plaster
- To strengthen weak, absorbent screed surfaces and plasters indoors prior to the installation of tiles and mosaics

# **Surface Preparation:**

- The substrate must be solid, clean and able to take loads.
- Remove any spacer lugs, any excess adhesive and any loose or foreign material from the grout joints.
- Oil stains, bond-reducing residues such as solvent-free adhesive residues, and contaminations have to be thoroughly removed.
- Freshly applied cement screeds must not have a moisture content above 4%, ground anhydrite and/or gypsum based screeds not more than 0.5%.

### **Limitations:**

Sure Flex 3000 HD should not be used where or for: -

- Swimming pools without prior consultation with Sure Level.
- The substrate is subject to movement.
- Where the substrate can be affected by strong vibration.
- On plaster or metals that will rust or oxidise or timber, where natural oils interfere with adhesion.





#### Mixing:

- Product is packaged ready to use.
- Stir Sure Primer to a uniform consistency. Avoid creating air bubbles or foam.
- Stir occasionally as needed to keep uniformly mixed.

#### **Application:**

- Stir Sure Primer thoroughly.
- Apply a sufficient quantity of Sure Primer with a brush or roller to achieve a uniform coat
- In case of very absorbent substrates it is recommended to apply a second coat of Sure Primer.
  Do not apply second coat until the first one has completely cured
- 🗸 After curing (scratchproof) apply tile adhesive, plaster or the screed levelers.
- On not apply tile adhesive, plaster or the screed levellers until Sure Primer has completely cured.

#### **Coverage:**

- Opending on the condition of the substrate and the method of application, approximate coverage are:
- IL covers 8-12 square meters`(one coat)

#### **Precautions:**

- On not apply Sure Primer in temperature above 40°C or below 5°C.
- igotimes In case of partial tiling the whole wall area should be primed (e.g. behind the bath or above the tile covering).
- On not be diluted with water.
- Avoid formation of puddles in case of applying Sure Primer on floor areas. Adhesive residues of old coverings have to be completely removed before laying natural stones.
- Clean tools immediately after use. Once the product has cured it can only be removed by mechanical means.
- Do not apply Sure Primer in underwater situations.

#### **Storage:**

- Tightly reseal the package after use.
- Keep out of reach of children.
- Protect from freezing.

#### **Shelf Life:**

Shelf life is at least 12 months when stored in right condition.

# Packaging:

✓ 20Kg/Pail





Technical Information		
	Technical Data	
1	Components	One-component
2	Density	Approx. 1.05g/cm2
3	Colour	Blue
4	Identification according to - Regulation for hazardous goods/rod - Regulation for hazardous materials	Non hazardous Not subject to identification
5	Shelf life	Approx. 12 months
6	Storage	Cool and dry, but not below -10°C, frozen Sure Primer Diluted is to be slowly thawed and stirred thoroughly
7	Packaging	20kg/pail
8	Coverage	1kg/8-12sqm, one coat

# For further information consult our Technical Department

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