

# S ELF LEVELLING CEMENT TOPPING



## USED AS SELF LEVELLING MORTAR

### Product

A special blend of powder chemicals, Quartz sand and Portland cement.

When mixed thoroughly with water it becomes a flowing consistency of cement slurry which when poured on a rough concrete surface, it finds its own level to give a smooth and level floor for subsequent finishes to be placed on it. The product should be spread evenly over the surface to be treated.

### Mixing & Application

- Add the powder to cool and clean water, mix preferably with power drill to achieve a uniform lump free consistency and pour immediately, for use.
- Clean the concrete surface free from dust and any other contamination. For excellent bonding use Kenfix 3 – 20% Solution onto the cleaned concrete surface. Vacuuming the dust off the floor first shall be helpful
- The self levelling slurry when poured starts levelling and can be spread with a pin screed/ trowel. Once levelled roll the surface with a spiked roller to remove air bubbles which could otherwise weaken the topping.
- The topping shall dry in 24 hours
- Leave for a minimum of 3days for cement to cure before you start working on the floor.

### Properties

- Appearance - Fine powder
- Binder- Portland cement
- Density-1.50kg/Litre
- Colour- Grey

### Packaging

Packed in 25kg Bags

## Coverage

Approximatly 2.75SqM per Kg @ 2mm thickness or depending on the thickness of the floor to be laid

## Cleaning

Working tools should be cleaned with water when still wet.

## Health and Safety

Protective clothing, goggles, dust masks, gloves, should be worn whilst mixing the powder and water.

If ingested by Mouth, consult a doctor immediately

General Protective precautions should be taken.

In case of technical enquiries, please contact:



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