

## METHODOLOGY FOR APPLICATION OF MYK SOLOPLAN 30

### Description:

**MYK SOLOPLAN 30** is a single component, polymer modified, non shrink self leveling underlayment from 3-30 mm with high fluidity and good adhesion with the substrate.

**Packing:** 25 Kg Pak

### Methodology for Application:

**Step-1:-** Priming the Surface with **MYK Aso Unigrund GE**

**Step-2:-** Mixing of **MYK SOLOPLAN 30**

**Step-3:-** Application of **MYK SOLOPLAN 30**

Primer should be applied before doing the application of Topping.

### Mixing of MYK SOLOPLAN 30:

Add preweighed pack of **MYK SOLOPLAN 30** in to 4.7-5.4 lits of water (depend on the thickness) and mix with a mechanical mean until a homogeneous mix is obtained.

### Application of MYK SOLOPLAN 30:

Apply the mixed material on the surface with a notch trowel for a desired thickness.

### Application Areas:

As underlayment for carpets, vinyl flooring, tiles etc.  
Generally it is used for smoothening and leveling the surface.

### Coverage:

1.76 kg per m<sup>2</sup> @ 1mm thick.

### Protection:

**MYK SOLOPLAN 30** should be applied with gloves and care should be taken to see that it doesn't fall on screen or eyes. Splashes on the eyes have to be immediately washed with plenty of water and medical advice to be taken.

**Note:** - All coverages mentioned above are theoretical and under laboratory conditions, MYK Schomburg strongly recommends actual site trials to ascertain actual coverages.