

### Description

Centrecoat R16 is a slip resistant floor treatment for mineral surfaces such as ceramic, concrete and terrazzo tiles. Ideal for use in factories, communal areas, nursing homes, entrance halls, gyms, swimming pool surrounds, pedestrian crossings, kitchen floors, shower units...in fact most areas where floors are slippery, especially when wet.

- ▶ Does not alter the chemical composition of the substrate
- ▶ Non hazardous
- ▶ Easy to use
- ▶ Has a pleasant odour enabling it to be used anywhere, even in a closed room

### Application

Always test apply the product on a small hidden area of the substrate.

- ▶ For Concrete or Terrazzo Slabs: Use neat - Allow to react for up to 60 minutes
- ▶ For Slabs, Porcelain and Tiles: Use neat - Allow to react for up to 40 - 60 minutes
- ▶ For Polished Granite: Use neat - Allow to react for up to 40 to 60 minutes

Apply the product onto a clean and dry surface applying it with the assistance of a brush or low pressure spray. Make sure the product stays present over the complete surface during treatment. Top up with more product as required. Do not allow a treated surface to become dry throughout the treatment period.

After treatment, rinse carefully with water. The treated surface can be used immediately after it has become dry. Repeat the application again if additional slip resistance is required depending on the floor and the resistance level measurement.

### Technical Data

- ▶ Composition: Water based alkali
- ▶ Physical State: Liquid at 20°C
- ▶ Appearance: Colourless
- ▶ Odour: Scented
- ▶ Boiling Point: 100°C
- ▶ Density: 1.1

### Clean Up

Clean equipment and tools after use with clean warm water.

### Storage

Store away from frost and heat in a dry place at temperatures between 5°C and 30°C.

### Shelf Life

24 months from the date of production when kept in original unopened container.

### Packaging

Available in 1 and 5 Litres.