# Slip Resistant Additive Datasheet

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Fine, white granules.

## **Purpose**

To increase the slip-resistance of sealers on floors.

# **Advantages**

- · Disperses readily and evenly throughout the sealer.
- · Polymeric in nature, therefore more compatible physically with sealers eg. expansion / contraction.
- · Generally increases abrasion resistance of sealers.
- · Compatible with solvent-based and water-based systems.
- · Does not detract from aesthetic appeal of most decorative surfaces. In some cases it enhances the appearance.

## **Preparation**

Prior to sealing, mix the required amount of the Slip Resistant Additive into the final coat of sealer. Ensure sealer is applied using a suitable roller. Extend the final sealer coat thinly to ensure the texture created by the Slip Resistant Additive is visual. The coverage will depend on texture. Some settling or flotation may occur, therefore stir the mix periodically (2 minute intervals).

## **Application**

- For maximum slip resistance, add Slip Resistant Additive into both the final two coats of sealer.
- · For medium slip resistance, add Slip Resistant Additive into the final coat of sealer only.
- · For minimum slip resistance, overcoat the sealer containing the Slip Resistant Additive, with a final coat of sealer without additive.

### Limitations

- If left in some solvent type sealer for extended periods (>4 hours), there is a tendency for swelling and sticking together of the
- · As with most materials it will slowly wear, hence periodic checking of slip-resistance is advisable.
- · May dull gloss retention.

Depends on type of sealer used. Refer to the relevant sealer(s) datasheet(s).

# **Packaging**

Supplied in bags of 90g's (enough for 5 litres).

# **Manufacturer's Warranty**

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