

SHUR-GRIP

SKID-RESISTANT ADDITIVE FOR SEALERS

DESCRIPTION

SHUR-GRIP is a colourless, finely graded polypropylene non-slip additive for sealers and coatings, that leaves a finely-textured, durable surface. **SHUR-GRIP** particles are spherical to extend the wear resistance within the coating and will stay suspended in solution without continuous stirring.

PRIMARY APPLICATIONS

SHUR-GRIP is commonly added to sealers and coatings.

- Concrete floors
- Patios and walkways
- Pool decks
- Driveways
- Garage floors
- Any concrete where a slip-resistant finish is desired

FEATURES / BENEFITS

- Creates a slip-resistant surface
- Colourless
- Better for sealer wear than silica
- Easily stirred into sealers and coatings
- Stays suspended on sealers longer than other additives
- No change in viscosity or sprayability

TECHNICAL INFORMATION

| | |
|----------------------|----------------------|
| Composition | Polypropylene Powder |
| Particle Size | 50 Mesh |

Can be used to create a static coefficient of friction of 0.8 or greater. Results may vary depending on coating, substrate and application techniques.

PACKAGING

SHUR-GRIP is available in 0.45 kg units.

SHELF LIFE

4 Years in original, unopened containers.

COVERAGE

SHUR-GRIP is added at 1 scoop (included) per 3.8 L or 0.45 kg per 18.9 L of sealer.

DIRECTIONS FOR USE

APPLICATION PROCESS

SHUR-GRIP can be used in most solvent-based sealers and coatings where increased slip resistance is desired, and is especially effective over decorative concrete surfaces where other non-skid materials can not be used because of their colour.

Procedure – Mix sealer or coating to proper consistency. Slowly add recommended amount of **SHUR-GRIP** and remix until properly dispersed. Allow it to dwell in the product for at least 30 minutes, and up to 24 hours, before application if the sealer or coating is not used immediately. Apply sealer or coating as directed without over rolling. **SHUR-GRIP** is fine enough that it can also be used in most spray applications. If two coats of sealer are being applied, add **SHUR-GRIP** to final coat only. Once **SHUR-GRIP** is added to the sealer, should sealer sit for extended periods of time, reagitate as necessary.

PRECAUTIONS / LIMITATIONS

- **SHUR-GRIP** is designed for use in solvent-based sealers.
- **SHUR-GRIP** may not be fine enough for use in some spray applications. Test for suitability.
- Do not overdose the **SHUR-GRIP** to prevent changes in the appearance of the sealer
- For professional use only.
- In all cases, consult the Safety Data Sheet before use.

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