

PFL Anti-Slip can be added to specific PFL sealers to provide improved texture and grip to smoothly finished concrete surfaces.

Description:

PFL Anti-Slip is a fine silica powder that can be added to PFL Glaze Sealer to improve grip on smoothly finished concrete. PFL Anti-Slip remains suspended in the sealer, making application simple. It is completely transparent on application, and offers a subtly textured grip to the concrete surface.

Precautions:

DO NOT add PFL Anti-Slip to PFL Acrylic Sealer or PFL Glaze Primer

Application:

Equipment: Stirrer to suspend PFL Anti-Slip in PFL Glaze Sealer.

Preparation: No preparation required.

Application:

- Dispense correct pack size of PFL Anti-Slip into PFL Glaze Sealer:

14 g PFL Anti-Slip	into	1 L PFL Glaze Sealer
28 g PFL Anti-Slip	into	2 L PFL Glaze Sealer
70 g PFL Anti-Slip	into	5 L PFL Glaze Sealer
140 g PFL Anti-Slip	into	10 L PFL Glaze Sealer
280 g PFL Anti-Slip	into	20 L PFL Glaze Sealer

- Stir well to suspend.

Cleanup: Discard of packaging responsibly.

Safety and Handling:

Hazard: PFL Anti-Slip is considered non-hazardous. For full safety information refer to MSDS or contact Peter Fell Ltd.

Safety: Wear suitable protective clothing, eye protection (if handling large amounts).

Pack Sizes: 14, 28, 70, 140, and 280 g.

Storage: Store in cool, dry, well ventilated place away from all liquids. Store out of reach of children. Store away from oxidizing agents (e.g. nitrates, peroxides, hypochlorites), acids, heat sources, and foodstuffs. Ensure bag is securely stored when not in use, and checked regularly for leaks or spills. PFL Anti-Slip can be stored for up to 12 months.

First Aid:

Swallowed: DO NOT induce vomiting and seek medical attention if irritation persists. Drink water to remove from mouth and throat.

Eyes: Immediately flood with copious quantities of water, holding eye open if necessary, for at least 15 minutes. Seek urgent medical attention.

Skin: Wash affected areas with soap and water. Seek medical attention if irritation persists. Launder clothing and clean shoes before re-use.

Inhalation: As with any fine granular product, inhalation can occur. Seek medical attention if irritation persists.

Physical and Chemical Properties:

Appearance.....	white granules
Odour.....	plastic
Solubility (in water).....	Insoluble
Flash Point.....	N/A
Vapour Pressure.....	N/A
Bulk Density.....	350 kg/L

Product Warranty

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