# **PFL Anti-Slip**



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

#### 1. Description

PFL Anti-Slip is a fine silica granule that can be added to PFL Glaze and PFL Satin Sealer to improve grip on smoothly finished concrete. PFL Anti-Slip remains suspended in the sealer, making application simple. It is transparent on application, offering a subtly textured grip to the concrete surface. If the surface is extremely smooth it is recommended that PFL Anti-Slip be substituted for a larger granule i.e. silica sand or crushed glass.

Applications:	- Improve slip resistance on smooth concrete surfaces.
Characteristics:	<ul> <li>Small granules that are transparent (in sealer) and give subtle texture to the surface.</li> <li>Stays suspended in sealer for easy even application.</li> <li>Comes in pre-dosed packs so no measuring required.</li> </ul>
Limitations:	<ul> <li>Will not make the surface completely non-slip.</li> <li>Not suitable for extremely smooth surfaces (use larger granules such as silica sand or crushed glass)</li> <li>Can only be used with PFL Glaze and PFL Satin sealers.</li> </ul>

This product guide covers the preparation, application, and maintenance of PFL Anti-Slip - if there is any question as to the suitability or application of this product please contact Peter Fell Ltd prior to use. Refer to the SDS for full Health and Safety information.

## 2. Preparation

- No preparation required

#### 3. Equipment

- Stirrer for mixing Anti-Slip into sealer

#### 4. Application

- Dispense correct pack size of PFL Anti Slip into the container of sealer.

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

- Stir or shake container to suspend Anti-Slip.

#### 5. Storage and Handling

Pack Sizes: 14, 28, 70, 140, and 280 g packs.
Handling: Wear suitable protective clothing - see section 6. Personal Protective Equipment.
Storage: Store in cool, dry, well ventilated place in original container. Store out of reach of children. Store away from direct sunlight, oxidizing agents (e.g. nitrates), acids, anionic, detergents, and foodstuffs. Keep away from naked flames and other heat sources. Take precautions against static discharge. Ensure container is sealed when not in use and is checked regularly for leaks or spills. PFL Anti-Slip can be stored for up to 36 months.

#### 6. Personal Protective Equipment

Eyes:	Protective eyewear is not normally necessary when using this product. However, it is always
	prudent to use protective eyewear if splashes are likely.
Skin:	Protective gloves and clothing are no normally necessary. However, it is prudent to wear gloves
	when handling chemicals in bulk or for an extended period.
Respiratory:	Respirator is not required under normal use. Ensure adequate natural ventilation.

Refer to the SDS for full Health and Safety information.

7. First Aid	
Swallowed:	DO NOT induce vomiting. Give water or milk to drink. Obtain medical attention immediately. For emergency information contact the <i>National Poisons Centre (0800 764 766)</i> .
Eyes:	Immediately flood with copious quantities of water, holding eye open if necessary, for at least 15 minutes. Seek urgent medical attention.
Skin:	Remove contaminated clothing and shoes and wash skin thoroughly with excess water. If irritation occurs or persists, seek medical attention. Launder clothing and clean shoes before re-use.
Inhalation:	Remove patient from exposure, keep warm and at rest. If there is respiratory distress, give oxygen and seek immediate medical attention.

## 8. Physical Properties and Identification

Appearance:	White granules
Odour:	0.930 – 0.945
UN Number: HSNO Approval: Hazchem code: DG Class: Packing Group:	n/a n/a n/a n/a

# **Product Warranty**

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