

PFL CoverSeal is a water based, high gloss, anti-scuff, stain repellent floor treatment for use on interior sealed PeterFell coloured concrete floors.

Description:

PFL CoverSeal gives a high gloss, non-slip, and stain resistant finish to interior PeterFell sealed floors. A unique stain blocking additive provides increased resistance to most common stain-causing agents, while a cross-linked metal additive provides increased slip resistance. Other features of PFL CoverSeal include:

- Treated floors exhibit exceptional gloss
 - Does not require buffing
 - Retains high gloss under scrubbing (see 'Precautions' below).
- Increased slip resistance.
- Increased scuff and scratch resistance.
- Easy to apply and re-apply.
- Safe to use – water based, low odour, no fumes.

Precautions:

- Recommended for interior use ONLY.
- Apply only on floors prepared AND sealed following the Peter Fell System
- DO NOT USE ammonia or amine containing cleaners or detergents on treated surface as they will cause irreparable damage to PFL CoverSeal, necessitating reapplication to restore gloss.
- The stain protection properties of PFL CoverSeal have been tested on smooth, steel-troweled, sealed concrete floors 72 hours after application, and have not been tested in conjunction with other liquid floor hardeners or on other surfaces, including tile and stone.
- PFL CoverSeal is intended to give a reasonable opportunity for cleanup of spills. In some cases, PFL CoverSeal will act as sacrificial protection and will require reapplication once the spill has been cleaned.

Application:

Equipment: Sponge mop, bucket/tray, safety equipment (see 'Safety and Handling').

Preparation: Floor should be cleaned prior to application of PFL CoverSeal.

Dilute 2 parts PFL CoverSeal with 1 part water (2:1 dilution)

PFL CoverSeal can be applied undiluted for increased gloss and protection.

Application:

- Apply PFL CoverSeal using standard sponge mop
 - Apply in thin coats, avoid pooling.
- Apply minimum of 2 coats
- Additional coats may be necessary to achieve desired appearance and stain protection.
- Do not apply additional coats until the previous application has completely dried, approximately 1 - 2 hours.

Drying time: Typically 1 - 2 hours. Cool and humid conditions may prolong dry time.

- Keep treated surface dry for 24 hours following application for optimum results. Full stain resistance capabilities achieved after 72 hours.

Application continued over page

Application (continued):

Coverage: Approximately 20 m²/L.

- Coverage will vary depending on application and substrate, but typical application range is 12 - 36 m²/L.

Maintenance:

Regular cleaning may be done with water alone or PFL Neutralizer & Cleaner

- DO NOT USE ammonia or amine containing cleaners or detergents on treated surface as they will cause irreparable damage to PFL CoverSeal, necessitating re-application to restore gloss.
- Dry buffing can restore gloss and repair scratches and scuff marks.

Removal: PFL CoverSeal can be removed using PFL CoverSeal Stripper.

- For full instructions on removal of PFL CoverSeal contact Peter Fell Ltd.

Safety and Handling:

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

Safety: Wear suitable protective clothing.

Pack sizes: 1, 2, 5, 10 and 20 L.

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, peroxides, hypochlorites), acids, anionic detergents (e.g. soap), heat sources, and foodstuffs. Ensure container is sealed when not in use, and checked regularly for leaks or spills. PFL CoverSeal can be stored for up to 12 months.

First Aid:

Swallowed: DO NOT induce vomiting. Give water or milk to drink. Obtain medical attention immediately.

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.

Physical and Chemical Properties:

Appearance.....	white liquid
Odour.....	sweet
Specific Gravity.....	1.0 kg/L
VOC.....	<400 g/L
Vapour Pressure.....	<17.0 mm Hg @ 20°C
Static Coefficient of Friction.....	>0.5

Product Warranty

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