

**RP240 PENETRATING SEALER****FOR PROFESSIONAL USE ONLY**

**PACKAGING** 5 Litre & 20 Litre Plastic Bottle

**DESCRIPTION** RP240 is transparent fluorinated acrylic co polymer for porous substrates that is resistant to oil and water. This makes the cleanup of oil and water-based contaminants significantly easier.

**SPECIAL FEATURES**

- Provides a protective barrier that repels most water and oil contaminants.
- Permeability to water vapour and gases.
- Protection with minimal change to appearance.
- Latest UV resistant technology

RP240 provides protection against dust, efflorescence, water, oil, and effects of pollution. RP240 Penetrating Sealer can be applied on:

- Brickwork
- Cement blocks
- Pavements
- Tiles
- Stone
- Concrete

**APPLICATION****SURFACE PREPARATION**

The surface should be clean, dry free of any waxes, coatings or finishes. Remove wax and acrylic finishes using a stripper and let the surface dry overnight before applying the RP240 solution.

**APPLYING**

Apply the RP240 liberally in even coats using a new mop, lambswool applicator or sponge. Allow 30-60 minutes drying time between coats. The surface is sealed when the sealer no longer soaks into the surface. Wipe off any RP240 solution that has not been absorbed within 10 minutes.

**FOR POROUS SURFACES**

The first coat will completely absorb into the surface. Allow the surface to dry 30-60 minutes and apply a second coat. If the second coat is not absorbed within 10 minutes, wipe off the excess. Some very porous surfaces may require a third coat.

**FOR POLISHED OR DENSE SURFACES**

Apply one to two coats of RP240 to the surface. Wipe off any RP240 that has not been absorbed within 10 minutes.

**PRECAUTIONS**

Always test a sample of RP240 on your substrate prior to use to determine suitability for your purpose.

**RP240 PENETRATING SEALER****MAINTENANCE**

We recommend a 6-month inspection of coated surfaces, with reapplication of product to depleted areas as required.

**CLEANING OF PROTECTED SURFACES**

The efficacy of the RP240 as a protective coating is dependent on many factors such as amount applied, porosity and nature of the substrate, and type of contaminant. Contaminates dropped on protected surfaces may generally be cleaned with a 1% soap or neutral cleaner solution. It is essential that gentle abrasion only is used to clean protected surface.

**USAGE RATE**

The figures quoted below are intended as a guide only:

Porous Surfaces	[L/M <sup>2</sup> ]	2.5 – 9.0
Polished or Dense	[L/M <sup>2</sup> ]	18

**STORAGE**

Storage of product should be undercover, away and out of direct sunlight and avoid extreme temperature changes.

**SHELF LIFE**

Under normal storage conditions, in unopened containers, this material would have a shelf life of 12 months from date of manufacture.

**CLEANING**

Clean equipment with GP Solvent.

**SAFETY**

Refer to the Material Safety Data Sheet before handling or using this product.

**DISPOSAL**

The same as for hazardous substance or as required by local authorities.

**PRODUCT WARNING**

**On-Crete Australia Pty Ltd** has no control over the use or storage of this product and therefore does not accept any liability in this regard. Any verbal advice given should not be regarded as authoritative information. This information is subject to change without notice, therefore all applicators should ensure they have current information. This product is intended for the use only of skilled tradesmen and where applicable, statutory licensed tradesmen experienced and trained in the use of this product. This product is warranted to be of uniform quality within the manufacturer's tolerance. This manufacturer has no control over the use or misuse of this product, therefore no warranty rests or implied, is or can be made either as to the effects of such use. The manufacturer's obligations shall be limited to replacing product proving to be defective.