



Description: PCP Ultra 15% Low VOC Concrete Sealer

Concrete Sealer is a premium, easy to use low gloss sealer, ideal for protecting and enhancing the appearance of concrete, exposed aggregate driveways, interlocking paving stones, patio slabs and concrete blocks. This product gives the substrate exceptional abrasion resistance and an easy maintenance surface that resists dirt, oil, grease and other contaminants.

This product meets government VOC regulations for solvent based sealers.

Recommended For: Stamped concrete, exposed aggregate, concrete pavers, brick and stonework.

- Extends life of surface being protected.
- Enhances integral colours
- Easy to apply and requires only one coat.
- Long lasting and durable.
- Protects surface against oil, gas, salt, dust, dirt, water and will not yellow.
- Pressure washing will not harm this sealer.

Surface Preparation: All surfaces to be sealed should be free of all dirt, oil, dust, etc. Severe contamination can be removed with a pressure washer or sandblasting. Allow surface to dry for 24 hours after washing.

PCP 15% Concrete Sealer can be applied to freshly poured concrete as soon as it is able to receive foot traffic (typically 24hours). Protect surrounding areas from over-spray.

Mixing Instructions: Ready to use, no mixing needed.

Application: Sealer can be applied using either a brush, medium to thick pile roller or a solvent approved pump up airless sprayer. Apply two coats of PCP 15% Concrete Sealer for maximum long-term protection. Do not leave excess sealer in low spots, back roll with roller to ensure even application.

Coverage: 900- 1100sq. Ft. per 18.9 litre. Coverage will vary depending on the porosity of the substrate.

Limitations: Do not apply on any surface that has standing water or is still moist. For best results apply product early in the day to avoid the midday sun. Avoid application when the temperature is 25C or more. Surface must be dry for 24 hours prior to application (if surface has been washed).

Drying Time: Re-coat in as little as 25 minutes at 20°C or greater. Lower temperatures will prolong dry time. Surface must be dry to touch prior to applying second coat.

Clean up: With XYLENE for application equipment and surrounding surfaces. Be sure to test surrounding areas to be cleaned-up before full cleaning.

Colour: Clear.

Caution: Material is a flammable liquid and contains XYLENE - a powerful solvent.

Material should only be applied in a well ventilated area using protective eyewear, gloves and a protective breathing apparatus.

Consult MSDS for more detailed safety and handling instructions. KEEP OUT OF REACH OF CHILDREN.