



Product Guide

Innocoat Sealer Prep

**Innocoat Sealer Prep for preparing existing sealed concrete surfaces for new sealing.
Softens old sealer to allow for adhesion and reduces risk of crazing**

Description

Innocoat Sealer Prep is a precoat when resealing existing sealed surfaces with new sealer. Innocoat Sealer Prep will help soften the old sealer to allow for adhesion and reduce risk of crazing.

Physical Properties

Appearance :	Clear liquid
Odour:	Solvent odour
Water Solubility :	Not soluble in water
Pack Sizes :	5 L & 20 L Units.

Equipment

Innocoat Sealer Prep can be applied with any of the following;

Soft bristle broom – recommended for textured surfaces and exposed aggregate concrete

Sprayer – High Pressure, Low Volume (HPLV) or airless sprayer. Some garden pump-up sprayers can be used, but the solvent will likely breakdown the seal and gaskets within the sprayer so suitable only for single use.

Safety Equipment – see Personal Protective Equipment section

Application

- Apply fully across previously sealed surface. Leave for at least one hour to soften the surface. Then apply new sealer

Storage and Handling

Handling : Suitable protective clothing must be worn – Refer Personal Protective Equipment section

Storage : Store in cool, dry, well ventilated place in original container. Store out of reach of children.

Store away from direct sunlight, oxidizing agents, acids, detergents and foodstuffs.

Keep away from naked flames and other heat sources.

Ensure container is sealed when not in use and is checked regularly for leaks or spills.

Do not allow vapours to collect in enclosed spaces.

Innocoat Sealer Prep can be stored once opened for up to 24 months.



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Personal Protective Equipment

- Eyes :** Avoid contact with eyes. Use safety glasses or chemical splash goggles.
- Skin :** Suitable protective workwear, ie cotton overalls buttoned at the neck and wrist. When handling large quantities a chemical resistance apron is also recommended.
- Protective gloves are recommended. PVA or Viton/Butyl gloves are recommended. Replace frequently. Gloves should be checked for tears or holes before use. Open cuts covered.
- Rubber safety boots.
- Respiratory :** A respirator is recommended. Ensure the cartridges are correct for the potential air contamination and are in good working order.
- See SDS for full Health and Safety information.

First Aid

- Swallowed :** DO NOT induce vomiting. Give water or milk to drink. Obtain medical attention immediately.
- For emergency information contact the National Poisons Centre (0800 764 766)
- Eyes :** Immediately flood with copious quantities of water, flushing eye thoroughly, for at least 15 minutes. Seek urgent medical attention.
- Skin :** Remove contaminated clothing and shoes. 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.

Identification

- UN Number :** 1263
- HSNO Approval :** HSR002662
- Hazchem Code :** 3Y
- DG Class :** 3
- Packing Group :** II