

# SurePrime - Epoxy Primer / Sealer

## Product Description

**SurePrime Primer / Sealer** is a medium solids two-component clear solvent-type epoxy. The low viscosity enables high penetration into concrete and render. Ideal for priming under light colours in the **SureFloor** series.

## Typical Uses

For use on concrete where a penetrating epoxy primer is required or as a two-coat system where a easy-to-smooth clean, clear coating is needed:

- Dustproofing warehouse floors;
- Multi-level carparks;
- Light manufacturing facilities;
- Workshops;
- Coolrooms;
- New concrete that cannot be acid etched.

## Features & Benefits

- 1:1 mix ratio;
- Proportioned packaging;
- Excellent adhesion;
- Non-slip with the addition of non-slip additives;
- Good coverage – economical;
- More durable than 1 pack coatings;
- Easily cleaned.

## Chemical Resistance

### Splash & Spillage

- |                                     |                            |
|-------------------------------------|----------------------------|
| • Most hydrocarbon solvents         | • Neutral and alkali salts |
| • Refined petroleum products        | • Most common alkalies     |
| • Weak solutions of inorganic acids |                            |

The Australian Trade Practices Act implies into contracts for the supply by a corporation of services as a "consumer" non-excludable warranties that, among other things, the goods provided will be of merchantable quality. Except to the extent that the Purchaser has non-excludable rights against the company under the Trade Practices Act, and because we cannot anticipate or control the many different conditions under which our products and information furnished relating to their use may be used, we do not guarantee the applicability or the accuracy of this information or the suitability of our products in any given situation.

In accepting our goods the customer acknowledges:

(a) The materials are of a hazardous nature and that the customer is responsible for disposal of the container in accordance with the requirements and regulations of the relevant supervising government.

(b) The materials have a limited shelf life and must be stored strictly in accordance with the guidelines and specifications relating to the particular product.

(c) The company gives no warranty as to the applicability for the particular use by the customer and the customer shall be responsible for having to ensure that the materials are fit for the use by the customer.

## Limitations

Susceptible to chalking in external environments. Do not apply to concrete surfaces below 5°C.

## Coverage

8-14 m<sup>2</sup>/L. (dependent upon the texture and porosity of the concrete).

## Application

By roller or brush.

## Recoat Interval/Curing

2.5-3 hours at 25°C.

Film thickness and ventilation will influence the rate of drying.

Maximum recoat window – 48 hours.

Hard dry – 12 hours.

Full cure within – 7 days.

## Clean Up

Xylene Clean Up Solvent

## Appearance

Part A – Clear Part

B – Amber

## Packaging

40 L kit consisting of 20 L Part A, 20 L Part B. 8 L

kit consisting of 4 L Part A, 4 L Part B.

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