

## CCW SAMEDAY CONCRETE SEALER

### Description

CCW Sameday Sealer is a ready to use specially modified resin and solvent based acrylic sealer, designed for sameday application to freshly poured concrete, commonly referred to as a “priming” sealer. **CCW Sameday Sealer is not a diluted version of a Hardcoat or High Gloss** but a formulated sealer using “soft” resins purposely made for application to fresh concrete. The resins used in CCW Sameday Sealer help to prevent fast drying, which assist the product in providing greater tolerance to moisture in the concrete.

CCW Sameday Sealer also assists in the curing of concrete. Once sealed, the layered coating left on the surface provides a barrier to drastically slow down the loss of moisture, in turn strengthening the slab.

**CCW Sameday Sealer is not a final coat sealer.** Due to the formulation of the product and its purpose it does not provide adequate long term abrasion resistance. We highly recommend two coats of either Hardcoat or High gloss be applied 7-14 days after the application of the Sameday Sealer

### Coverage

1 x 20Lt drum covers 80-100sqm. Where two coats is applied, coverage is approx 40-50sqm

### Recommended Uses

- Plain or coloured concrete
- Stamped or impression concrete
- Exposed aggregate
- Stencilled concrete

### Packaging

CCW Sameday is available in 20Lt & 200Lt drums.

### Application method

Best results are achieved by using a CCW Lamb’s wool roller. An airless sprayer can be used but surface penetration and consistency are not as effective. CCW Sameday sealer should always be applied to fresh concrete prior to applying CCW Hardcoat. For concrete not treated with CCW Sameday, 14-28 days curing must be allowed. (no. of days is dependant of weather conditions).

### Advantages

- Ease of application
- Provides a protective coating to freshly laid concrete
- slow drying to assist with the curing on concrete

### Storage

Store in a bunded area or an approved flammable liquids package. Store away from direct heat.  
*For further information contact us for a MSDS*

### Limitations

- Should not be used as a water proofing membrane
- Should not be used in food preparation areas
- Should not be used as a final coat sealer
- Should not be used in temperatures below 15°C and above 27°C



## Preparation

**New concrete:** fresh concrete which has not been treated with CCW Sameday Sealer should be left to cure for a period of 14-28 days depending on weather conditions.

Ensure surface is free from oil & grease.

If concrete is still wet it would not be suitable for the application of Sameday Sealer, the concrete must be dry to the point where it is hard enough to support your body weight without damaging the surface of the concrete

## Appearance

Clear Liquid with pungent smell

## Properties

UV Light	Very good resistance
Thinning	CCW Solvent
Recommended Film build	approx 50 microns
Application rate	4-5m <sup>2</sup> /Litre per coat

## Clean up

Wash all equipment with CCW Solvent and allow drying. Do not make any contact with

## Curing

Curing time depends on the temperature. The sealer is usually touch dry in approx 30mins at 24°C. The concrete can usually be walked on after 24 hours. Do not apply final coat of sealer if concrete looks pathy, this often means the concrete needs more curing time.

### Disclaimer

*The information given in this data sheet is based on our current knowledge of the product when properly stored, handled and applied. We cannot guarantee that the product will be suitable, effective or safe when used for any other purpose other than its stated uses.*

*To the extent that is lawful, we exclude warranties implied by law and limit our liability to the cost of replacing the product. We accept no responsibility for loss or injury caused by improper use, inadequate preparation, inexperienced or negligent application, or ordinary wear and tear.*

*Service or advice given by our staff should not amount to responsibility for the project – since the owner or their contractor (not Colourcrete) is responsible for procedures relating to the application of the product.*