

Coverseal CP40

Penetrating **Sealer**



FEATURES

Coverseal CP40 is a clear, solvent based penetrating sealer that exhibits excellent binding properties over porous substrates.

Based on an acrylic polymer, **Coverseal CP40** forms a film that is strong, flexible, extremely durable and highly resistant to moisture and UV degradation.

Coverseal CP40 has been specifically formulated to penetrate deep into the substrate and provide a stable platform for subsequent coatings to adhere.

Coverseal CP40 can be applied as a finish coat sealer for cement and concrete floors, providing a 'wet look' finish to enhance the appearance of cement and provide long term protection.

RECOMMENDED USES

Coverseal CP40 is the perfect single pack choice for sealing difficult or porous surfaces, and may be used on the following substrates:

- Porous concrete
- Cement floors
- Exposed aggregate cement
- Cement render
- Masonry and brick
- Roof tiles and slate surfaces

Ideal for warehouses, and yards where long term protection and dusting resistance is required. Can be used in situations where daily vehicle traffic is present. Suitable for driveways, carparks, garages and walkways.

SPECIFICATION DATA

Colour:	White, Clear	Volume Solids:	~17%
Density:	~0.91 g/cc	Dry Film Thickness:	10 - 12 μ DFT
Packaging:	1,4, 10, 20 and 200 litre	Wet Film Thickness:	58 - 70 μ WFT
Application:	Spray, brush or roller	Coverage:	14 - 16 m ² / litre @ 10 μ DFT
Cleanup:	Thinner EX179	Number of Coats:	1 - 2 coats
Storage:	Store under cool dry conditions away from heat and sources of ignition.	Touch Dry:	10 minutes @ 25°C
		Hard Dry:	3 - 4 hours @ 25°C

DIRECTIONS FOR USE

Ensure all surfaces are clean, dry, and free from contamination, including fungal or algal growth.

Coverseal CP40 is best applied by spray, where an even finish is readily achieved.

Apply un-thinned, however **Coverseal CP40** may be thinned 5 - 10% on exceptionally porous surfaces.

Application by brush may be used for small surfaces. Large surfaces can be coated using a short nap roller or short bristle broom.

Apply one even coat. If a second coat is required, allow 3 - 4 hours drying before recoating with it-self. Allow 24 hours drying before applying water-based acrylic topcoats.

Provide adequate natural ventilation during use. Wash equipment immediately after use with **Cameleon Thinner EX179**.

DO NOT apply if temperature is below 10°C or above 38°C or if relative humidity is >85% or rain is imminent.

Typical Specifications

Surface	*Preparation	System	Dry Film Build
Brick, masonry, concrete, cement render, fibre cement, roof tiles and slate surfaces.	Make any repairs, sand, and ensure that surface is clean and free from dust, oils and other surface contaminants. High Pressure water wash if required.	1. Coverseal CP40	*20 - 25µ
		2. Everbrite; or Rooftop	40 - 50µ
		3. Everbrite; or Rooftop	40 - 50µ
Concrete/Cement – sealer/binder with no topcoat	Make any repairs, sand, and ensure that surface is clean and free from dust, oils and other surface contaminants	Coverseal CP40 – 1-2 coats depending on substrate	

PRECAUTIONS

IMPORTANT! See the Cameleon Paints General Safety Data Sheet, Product label, and Material Safety Data Sheet (MSDS) for health and safety information prior to use.

CAMELEON PAINTS

Manufacturers of a complete range of quality paints

A Division of Red Fire Holdings PTY Ltd ABN 65 009 407 381
26 Paramount Drive, Wangara, Western Australia 6065
PO Box 1473, Wangara, Western Australia 6947
Telephone (+61) 8 9302 2577 Fax (+61) 8 9302 2578
email@cameleon.com.au
www.cameleon.com.au

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