

# SILCOR<sup>®</sup> Primer WA

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## Characteristics

- Acrylic based universal wall / floor primer for use prior to the application of Water based membranes and Tile adhesives.
- Increases the adhesion of Water based membranes and Tile Adhesives onto the substrate.
- Must be applied onto timber floors prior to using Water based membranes and Tile Adhesives.
- Can be applied onto concrete, timber and a variety of common building substrates.

## Preparation

- Ensure all surfaces are sound, dry and free from excessive movement, oil, dust, grease, wax, curing compounds, release agents, paint and any other loose contaminating materials.
- For non-porous surfaces like existing tiles, sheet vinyl etc or contaminated surfaces, use SILCOR<sup>®</sup> Primer SA or consult your local GCP Office.

## Packaging / Shelf Life

- When applying the primer onto floor surfaces it is recommended to firstly pour some primer in a section then spread the primer using a broom, brush or roller. Then continue this method of application until the entire area is primed.  
Note: This method of application ensures a thorough coat of the primer on the surface.
- Allow the primer to dry for approximately 10 minutes at 20°C prior to commencing tiling / waterproofing.

## Coverage

Coverage will vary depending upon the substrate. As a guide it will cover approximately 8-10m<sup>2</sup>/L.

## Clean Up

Excess primer, tools and other equipment can be cleaned up using water while the primer is still wet.

## Packaging / Shelf Life

- SILCOR Primer WA is available in 1L, 5L and 20L Pails.
- A pail of SILCOR Primer WA, when stored in a cool, dry environment, and is stored above ground level, will have a shelf life of approximately 12months.

## Handy Tips

- Do not apply SILCOR Primer WA in temperatures above 40°C and below 5°C.
- For applications / situations not mentioned in this data sheet please contact your nearest GCP office.
- For a full SDS on this product please contact your nearest GCP office.

## Technical Data

Appearance White Liquid

Density 1.10 +/- 0.05

Drying Time Approx 30 minutes @ 20°C

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