

Price List - Waterproofing System

Primer -

READY to USE **Epoxy Primer** (2 part) Water-based (Grey)

18 Lt Kit ^{+ gst} **\$150**
Covers $\pm 80\text{m}^2$ - one coat
 $\pm 40\text{m}^2$ - two coats

Roll-in Crushed Glass -
 $\pm 30\text{m}^2$ - two coats



1.

- **Already diluted** to the correct - ready to use ratio.
- **Blocks** rising damp, efflorescence, anti-carbonation & anti-corrosive. Minimum Two coats recommended.
- Tested 5 bar +ve & -ve hydrostatic pressure - equals 50 meters water pressure.

2.

Quick Crack Repair add powder filler to make a **Repair Paste** - (we give mix ratio)
Fill cracks & holes, then coat soon after.

3.

Quick Concrete Repair - add mortar, pebbles or metal scraps, then shape to repair chunks of missing concrete or even ramps strong enough to withstand forklifts. Coat within hours.

4.

Self Leveller - add sand & squeegee a thin coat over large areas of damaged concrete. Can be coated in hours.

5.

Roll in Crushed Glass - adds tremendous strength & is a cheap way to bulk up your coating. Our product is rich in epoxy, it holds the glass particles well.

For cementitious substrates, but sticks to most materials. (test first).

Page 1 of 3



Coverage: $\pm 4.5 \text{ m}^2/\text{Lt}$
18 Lt kit covers 80m^2 - 1 coat)

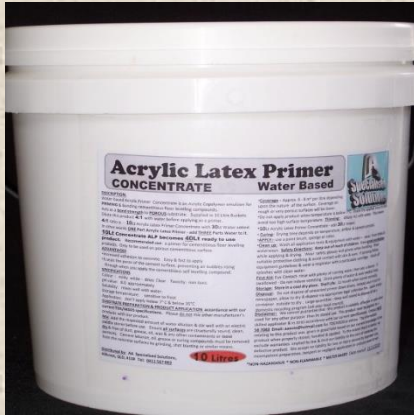


With Crushed Glass : $3.5 \text{ m}^2/\text{Lt}$
18 Lt kit covers 60m^2 - 1 coat)

Acrylic Latex Primer

Waterbased

Concentrate
10 Lt \$ 60^{+ gst}

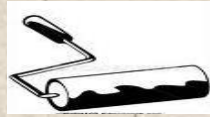


10Lt concentrate + 30Lt water = 40Lt

- **Primer** for porous surfaces with no possibility of rising moisture or hydrostatic pressure. (Not for Floors)
- Soaks in & seals concrete. It gives adhesion by staying tacky for 24 hours, so coating system can stick to substrate.
- **Admixture** to cement based products like tile adhesives, screed & resurfacing compound – gives concrete better **adhesion & anti-cracking & less shrinkage**. Add it to mortar as a cheap self-leveller, but only where it can be spread very thick. For thin self-levelling concrete repairs, rather add Epoxy Primer to the Mortar.



For cementitious substrates.



Coverage: 6 - 7 m² /Litre Diluted

Cleaning Solution -

Heavy Duty Degreaser

20 Lt \$75^{+ gst}



An exceptional degreaser that cleans commercial kitchens & most surfaces before applying your coatings. It emulsifies & lifts oils, grease, fat, grime & many other contaminants found in a work place. It cleans better than Acid Cleaner without damaging the concrete. You only need Acid Cleaner to remove efflorescence, bitumen & laitance .

General Dilution: 10% Degreaser : 90% water.

How much Waterproofing Membrane do you need?

1 coat 15 Litre coats ± 50m²

(± 0.75 - 1mm DRY film thickness/coat)

1.75mm - 2mm WET film thickness /coat

2 coats 15 Litre coats ± 25m²

Minimum 2 coats needed so total Waterproofing Membrane Dry film thickness is over 1.5mm thick

Waterproofing Membranes -

EXTERIOR Waterproofing Membrane

+ gst

15 Lt \$ 100



Grey

Exterior
Liquid Gold PU



- **Class III** as per AS/NZS 4858 Wet areas membrane.
- **UV Stable** (Interior & Exterior use). Flexible but tough.
- **Trafficable** (pedestrians).

For: **Walls, roofs, decking, balconies, laundries & under tile waterproofing, plant boxes.**

Waterproofing system suitable for most applications - 2 coats WB Epoxy Primer & minimum 2 coats Waterproofing Membrane.

1cm → 4cm = 300%
elongation (class III)

Elongation



Coverage: 3 – 3.5 m²/Litre/Coat

15 Lt Pail covers ± 50m² per coat)

15 Lt Pail covers ± 25m²- TWO coats)

INTERIOR Waterproofing Membrane

+ gst

15 Lt \$ 110

Indoors or under tile

Green

Interior
Liquid Gold PU



- **Class III** as per AS/NZS 4858 Wet areas membrane.
- **300% elongation. DRIES EXTRA FAST.**
- **NOT UV Stable (Interior only).** Flexible but tough.
- Does not re-emulsify after curing.
- Does not bleed or discolour grout & tiles
- Suitable for contact with drinking water.

Waterproofing system suitable for most applications - 2 coats WB Epoxy Primer & minimum 2 coats Waterproofing Membrane.

For: **Showers, laundries & under tile waterproofing.**

Coverage: 3 – 3.5 m²/Litre/Coat

15 Lt Pail covers ± 50m²- per coat)

15 Lt Pail covers ± 25m²- TWO coats)



our **Liquid Gold PU Waterproofing Membrane** is **CSIRO approved**
Class III as per AS/NZS 4858 Wet areas membrane.