

Price List - Waterproofing Paint

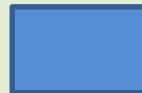
Waterproofing Paint

(Washable)



(light colors) - (White Base)

15 Lt **\$110** + gst



(Semi- dark colors) - (deep Base)

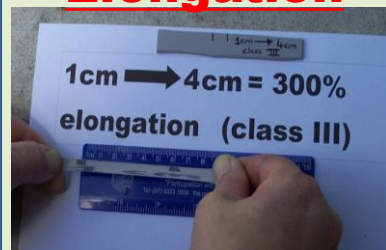
10 Lt **\$110** + gst



(Dark colors) - (Ultra Deep Base)

8 Lt **\$110** + gst


Elongation



Interior



Exterior

- **WASHABLE** – it's VERY **HIGH** in **Premium Resin**.
- **Our PRICE** is affordable so you no longer need to use poor quality paint, that leaves permanent smear marks when you wipe.
- Waterproofing Paint also helps lessen water damage, caused by leaks or floods.
- UV Stable (Interior & Exterior use & as Roof Paint).
- One coat over similar colors.
- Non Spatter. → 
- Rolls effortlessly without streaking.
- Add FINE SAND to get Textured Coating.



Colours: Have most colours but prefer Dulux colours.

Coverage: 10 - 13 m² /Litre



How much Waterproofing Paint do you need?

1 Lt covers **8 - 9 m²** (one coat) **4 - 5m²** (two coats) (One coat over similar colour).

Small room (3x3m) ± **2.5 Litres / coat.**

Medium room (4.5x4.5m) ± **3.5 Litres / coat.**

Large room (6x6m) ± **4.5 Litres / coat.**

These are only rough estimates depending on application.

Primer -

Acrylic Latex Primer

Waterbased

Concentrate
10 Lt \$ 60 ^{+ gst}

10Lt concentrate + 30Lt water = 40Lt



- **10Lt Pail** of Concentrate makes **40Lts** ready to use Acrylic Primer.
- **Primer** for **porous** wall surfaces with **no possibility** of rising moisture or hydrostatic pressure. If there is a chance of water coming in from outside, use our waterproofing system instead.
- Soaks in & **seals** substrate. Gives **adhesion** by staying **tacky** for 24 hours, so paint can stick to the substrate.
- Made with Premium Latex Resin that soaks in & strengthens concrete.
- Non-porous substrate or smooth concrete, rather use our Epoxy Primer for proper adhesion.



Coverage: 6 - 7 m² /Litre

READY to USE Epoxy Primer

(2 part) Water-based

18 Lt Kit \$150 ^{+ gst}

Covers ±80m² - one coat
±40m² - two coats

- Used to Prime **metal roof sheeting**. Also **Blocks** rising damp, efflorescence, anti-carbonation & anti-corrosive in concrete.
- **2 Coats** recommended. No dilution – Ready to Use.
- Tested 5 bar **+ve** & **-ve** hydrostatic pressure - equals 50 meters of water pressing down from both sides.

Coverage: 4.5 m² / Litre

18 Lt kit covers 40m² - 2 coats)



(Grey)

