

STRONG BOND WALL PRIMER

Water-Based Interior & Exterior Primer · Low VOC

The perfect undercoat to prepare your interior & exterior walls for an excellent paint job. A water-based primer with high bonding strength, providing superior adhesion to all interior & exterior top coats.

WATER BASED
GREEN RANGE

VOC < 20 G/L
NO ADDED LEAD

ALKALI RESISTANT
HIGH OPACITY

INTERIOR & EXTERIOR
WALLS

FEATURES & BENEFITS

- High bonding to substrate and subsequent coating
- Alkali-resistant
- High opacity
- Good coverage
- Quick drying
- Water based
- Green range – low VOC, no added lead and heavy metals

SUITABLE FOR

- New or previously well prepared painted wall
- Plastered surfaces
- Prepared masonry surfaces
- Interior walls
- Exterior walls

Application — With properties like alkali resistance, high opacity and good coverage, this is an ideal choice for all masonry applications: new or previously well prepared painted wall, plastered and prepared masonry surfaces.

120-140 sq.ft

COVERAGE (11.2-13.0 M²)

30 min

SURFACE DRY (30°C)

4 hours

RECOAT (30°C)

< 20 g/L

VOC LEVEL

TECHNICAL DATA

Property	Value
Colour	White
Coverage	120-140 sq.ft (11.2-13.0 m ²)
Drying Time (30°C)	Surface dry: 30 minutes Recoat: 4 hours
Flash Point	N/A
Sheen Level	0-10 units @ 60° GH
Vehicle Type	Acrylic
Thin With	Clean water (up to 100%)
VOC Levels	< 20 g/L

SURFACE PREPARATION

- Surfaces to be painted must be clean, dry and free from seepage, leakage, loose old paint, dirt, dust, grease, oil, soap, wax and any other contamination.
- Remove any peeling paint and sand these areas to feather edges smooth with adjacent surfaces.
- New plaster or masonry surfaces must be allowed to cure (28 days) before application. Cured plaster should be hard (non-powdery) and in sound condition.
- Growths of fungus, algae or moss should be removed by wire brushing and washing thoroughly with potable water.
- In areas with excess dampness / waterproofing issues, repair the surface before painting. For structural cracks, study and repair them with a structural engineer.
- Open non-structural cracks in a V-groove and fill with cement / crack filler.
- Apply cement / acrylic putty (where needed) to fill dents and level the surface.
- Sand and smoothen the surface with sand paper no. 320 and wipe clean before primer application.

APPLICATION

Item	Details
Roller	For best results, use a short nap felt roller.
Dilution	Dilute STRONG BOND Wall Primer with 100% clean water.

CAUTION

- Do not apply below 10°C or above 45°C.
- Do not apply if humidity is above 90%.
- Do not over-thin. Use thinned paint within 24 hours.
- Shake, stir and strain paint before use.
- In case of eye contact, wash with plenty of water and seek medical attention.
- Tightly close the lid when not in use and store in a cool, dry place.

DISCLAIMER

The information in this data sheet is based on our present knowledge and experience and is offered in good faith. Specifications are subject to change without notice. Results shown are typical values from internal test procedures; actual field performance depends on installation methods and site conditions, and should be verified by the user for the intended application.