

Dulux Crack Bridging Wall Primer

A915

USAGE	Dulux Crack Bridging Wall Primer is suitable for application on interior and exterior walls, which are, prone to hairline cracking due to movement of the substrate to be painted. This product is a waterborne emulsion paint with very good fungal & algae resistance and a film, which is flexible and alkali resistant. High flexibility of the dried film helps to prevent hairline cracks from appearing and helps to bridge existing cracks.
FEATURES	A High performance water thinnable masonry primer with a film based upon a blend of Acrylic and Styrene Acrylic Copolymer. This primer has : * Excellent flexibility (Elongation at break 370%) * Hard Film (Tensile Strength 2.8 MPa)
	* Very good fungal and algae resistance
	* Very good alkali resistance.
PACK SIZE	4 litres
COLOUR RANGE	White
TYPE OF FINISHING	Matt
FILM PROPERTIES	-
COMPOSITION	Acrylic / Styrene Primers, Minor Extenders & Titanium Dioxide.
GLOSS LEVEL	Matt
VOLUME SOLIDS	49 %
VOC CONTENT	1.0
POT LIFE	-
SHELF LIFE	12 months
CURING TIMES	Single coat at standard thickness:
TOUCH DRY	15 - 20 minutes
RECOAT DRY	1 hour
FULL CURE	16 hours
FILM THICKNESS DRY	35 microns
FILM THICKNESS WET	75 microns
THEORETICAL COVERAGE	5-6 sq.m/Litre
APPLICATION METHOD	Brush & Roller

SERVICE TEMPERATURE	0°C - 50°C
MIXING RATIO	-
INDUCTION	-
THINNING	Ready for use. Do Not thin.
SPRAY RECOMMENDATION	-
CLEANING UP	With water
SURFACE PREPARATION	Surface generally must be clean, free from all defective or poorly adhering material, dirt etc.
DIRECTIONS FOR USE	Primer 1 or 2 coats Dulux Crack Bridging Wall Primer Finish 1-2 coats of Textaclad Top Coat or 1-2 coats of Dulux Weathershield
FLASH POINT	N/A
FREIGHT CLASSIFICATION	Paints
MSDS REFERENCE NO.	Pages 1- 5 /A7
SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	 Ventilation : Ensure good ventilation during application and drying. See also "Other advice/known hazards". Storage : No known storage hazards, but protect against freezing. Keep our of reach of children. Spills and leaks : Contain spillage with sand or earth. Do not allow paint to enter a drain or watercourse. Waste disposal : As for normal paint waste. First-aid procedures Splashes Eyes; flush with water for at least 10 minutes, holding lids apart. Skin; remove contaminated clothing, wash skin with soap and water. Use a good proprietary skin cleanser for removing dried paint - do not use thinners, solvents, petrol, etc. If symptoms persist, seek medical guidance. Other advice/known hazards : Keep the liquid paint our of reach of children and away from foodstuffs. When applying by spray avoid breathing spray mist; wear a cartridge respirator conforming to BS 2091 and fitted with a vapour/particulate

For further information or if you have any concerns about using this product contact the Sales Department at the address below:

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28 Aug 2001