

2.2 SUBSTRATE PREPARATION

The substrate shall be smooth/non porous and prepared according to general criteria for getting the proper foundation for performance and application of conventional top quality water-borne paints. Make good any cracks and imperfections with a suitable plaster type filler. When dry, rub down and dust off to get a smooth surface. For badly damaged surfaces, cross lining may be necessary.

2.3 PRODUCT PREPARATION

- Stir thoroughly before use.
- Mix all material together if different batches or cans are being used on the same job.
- Do not add solvents, thinners, reducers, oils or mix with solvent-based colorants or paints.

2.4 APPLICATION EQUIPMENT

The best results are obtained using a brush or a short pile roller. Clean the application tools with water only, immediately after use.

2.5 APPLICATION GUIDELINES

- The product should be thinned with water before use.
- Apply the product as a standard latex paint, rolling accurately over the whole surface

2.6 APPLICATION DATA

THINNING	1:6 with water
MILEAGE – SPREADING RATE	70 – 80 sqm/lt per coat (± 10%) once thinned.
DRYING TIME (25°C / 77°F, 50% R.U.)	To-touch: 1 – 2 hours Full cure: 7 – 10 days (drying time may vary depending on environmental temperature, humidity, type of substrate and film thickness).

LIMITED WARRANTY:

The Manufacturer warrants that the products supplied will be free of defects and conform with published Quality Assurance specifications and standards (see QAP). Notwithstanding, they do not exempt the user from employing the product correctly in terms of storage, handling, usage and waste management. In particular, the substrate preparation, application technique and environment conditions of use are beyond the control of Manufacturer. Therefore, the liability and obligations herewith shall be limited to the replacement of defective merchandise. For any further detail please refer to Sales and and Quality Assurance Specifications.