



STEF SEALER

1-PRODUCT DESCRIPTION

A coating based on a 100% acrylic emulsion formulated for porous surfaces. The finish is low sheen and ready to sand. .

2-USES

The product will yield excellent results on new gypsum board and cement walls. It is recommended for interior use on all surfaces except metal or new wood

3-DIRECTIONS FOR USE

Stir well before using. Do not thin this product. Apply at temperature between 10 - 30°C using a brush, roller and spray equipment. One coat will usually suffice to obtain uniform results. Clean tools using warm, soapy water

4-SURFACE PREPARATION

Surfaces to be painted must clean, dry and free from all contaminants. Repair cracks and cover nail heads with the appropriate mastic or compound.

5- LIMITATIONS AND RESTRICTIONS:

Avoid painting if the relative humidity exceeds 85%. Wash the walls and moldings to remove any dust and dirt. Clean oil and grease on the walls of kitchens and bathrooms which are often deposited thin films of grease. Remove glue residue from the wallpaper to ensure a uniform finish. Make sure the primer and the paint finish from the same manufacturer to avoid loss of adhesion.

6-COVERAGE

Based on theoretical coverage i.e. no losses. Actual coverage may vary according to application method, texture & porosity of substrate.

7-TECHNICAL DATA

Appearance: White, beige

Gloss (60°) : 8% ± 2

Viscosity: 98 ± 2 KU

PH (100%): 8 - 9

Odor: Mild

Density: 1.277 ± 0.03

Composition:

Vehicle type: Acrylic Latex

emulsion

Thinner: Water

Binder: Vinyl acrylic latex

Volatile Organic Compounds:

VOC < 50g/L

Weight per Gallon:

10.75 ± .25 lbs /gal

Solids by weight :48± 1%

Solids by volume : 33 ± 1%

Recommended Dry Film

Thickness (DFT): 1.0 mils or
25.0 microns, per coat (Two
coats are recommended).

Wet Film to Achieve (WFT):

3.03 – 4.54 mil

Theoretical coverage :

529 sq ft/gal, 13.0 m²

/L, at 1 mil

(25 microns) DFT

Practical coverage:

11.04 m²/litre mil 450 pi²/gal-mil

Dry times: Drying time may be
longer depending on humidity,
temperature variation, texture
and surface porosity.

Tack free: 1 hour

Recoat: 2-3 hours

Shelf life: 01 year, in unopened
containers properly stored in a
cool dry area.

Packaging:

Sizes: : 4 L : 17 L



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