

All Purpose Acrylic Primer/Undercoat

Data Sheet

Description:

A Premium quality Primer designed specifically for exterior surfaces such

as Timber, masonry and fibre-cement board. It may be overcoated with most exterior acrylic topcoats where it will extend the life of the system. It may also be used

interior on timber and masonry surfaces.

Benefits: Can be used on a wide range of exterior and interior

substrates. Very good coverage with excellent hiding power giving a smooth finish for subsequent topcoats. Easy wash-up with water, Can be applied by Brush,

Roller or Spray.

Physical Properties

Resin Type: Hybrid Acrylic emulsion

Solvent: Water

Colour: White, may be tinted

Finish: Eggshell

Drying time:1 hours @ 18°CRecoat time:2 hours @ 18°CDry Film Thickness:50μ minimum

No. of coats: 1 - 2

Theoretical Coverage: 6-7m \square per litre to attain 50 μ DF.

Primer Needed: None

Thinning & Cleaning: Thin only to suit application method.

Water cleanup.

Performance:

- Good adhesion to solid plaster, wood, concrete and many other substrates used in the building industry.
- Fast drying and re-coat times
- Good hold out for following finish coats.
- Recommended primer/undercoat for general exterior areas.
- All Purpose Acrylic Primer/Undercoat can be used under solvent enamel finishes.
- May be tinted to light and mid-tone colours.

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Limitations:

- .Do not apply when temperature is below or expected to fall under 10°C.
- Light sand required before application of finishing coats if left for more than 7 days.
- Test area recommended for normal hard to prime surfaces.

Substrate Preparation:

All surfaces must be free from loose or flaking paint, dust, oil and grease etc. If mould and fungus is present use **Paint Tech Moss and Mould Kill.** Water blasting at 3000psi is the recommended method of surface preparation. New timber surfaces should be sanded smooth and dusted prior to application. Fill all nail holes, imperfections and cracks with suitable filler.

Application:

All Purpose Acrylic Primer Undercoat may be applied by brush roller or spray. Thinning with water is only recommended for spray application.

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