



High Adhesion Primer – Data Sheet

Description:

Everest **High Adhesion Primer** is a unique primer/sealer/undercoat based on a hybrid acrylic emulsion. This emulsion has outstanding adhesion to a wide variety of substrates including aged enamel paints and varnishes as well as most plastics. **High Adhesion Primer** has been formulated to impart excellent gloss retention on following finish coats.

Physical Properties

Resin Type:	Hybrid Acrylic emulsion
Solvent:	Water
Colour:	White, may be tinted
Finish:	Eggshell
Drying time:	1 hours @ 18°C
Recoat time:	2 hours @ 18°C
Dry Film Thickness:	50µ minimum
No. of coats:	1 - 2
Theoretical Coverage:	6-7m ² per litre to attain 50µ DF.
Primer Needed:	None
Thinning & Cleaning:	Thin only to suit application method. Water cleanup.

Performance:

- Excellent adhesion to most substrates including plastics and aged enamels and varnishes.
- Extremely fast drying and re-coat times
- Outstanding hold out for following finish coats.
- May be left for up to 12 months on exterior surfaces before applying finish coats.
- Recommended primer/undercoat for water based enamels.
- **High Adhesion Primer** 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:

Ensure all surfaces are clean and dust free. If mould and fungus is present use **Everest Moss and Mould Kill**. Water blasting at 3000psi is the recommended method of surface preparation.

For aged varnishes and enamel paint light sanding and de-dusting is advised to ensure best adhesion.

Application:

High Adhesion Primer may be applied by brush roller or spray. Thinning with water is only recommended for spray application.

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