



PLASTER PRIMER



PRODUCT USES

Primes all types of masonry surfaces such as gypsum plaster, brick, concrete, cement, and all types of composition boarding.



FEATURES AND BENEFITS

- Highly resistant to alkali, as found in new plaster.
- Suitable for both interior and exterior use.
- Can be over coated with water based topcoats.
- Seals porous plaster and provides a sound surface for top coating.



PRODUCT INFORMATION

Colour	White
Density at 23°C	Approx. : 1.24 kg/L
Solids Content	By weight : Approx. 59% By volume : Approx. 36%
Packaged Viscosity	Viscosity at 23°C : Approx. 70 KU
Spreading Rate	Approx 8m ² per litre depending on surface porosity, profile and application method
Recommended DFT per coat	Min. 25µm. Max. 40µm.



APPLICATION INFORMATION

Application conditions	Surface Temperature between 10 - 35°C Relative Humidity between 10 - 85 %
Application methods	Brush or roller Brush preferred to ensure penetration
Thinner	Thinning not recommended Ready for use after thorough stirring
Drying Time	Touch dry 1 hour (Drying times will be extended during cold, wet or humid conditions)
Recoating Time	18 hours
Cleaning of equipment	For clean up use Fixit Brush Cleaner / Degreaser or Mineral Turpentine
Substrates	Suitable for cement plaster, gypsum plaster, concrete, fibre cement and all composition boarding.

A primer
for new dry
interior and
exterior porous
surfaces





20L



5L



APPLICATION INFORMATION

Precautions

Ensure that surfaces are sound and free from dust, dirt, grease and oil. Surfaces must be thoroughly dry - no more than 12% moisture content.

Do not apply during cold (below 10°C) or wet weather.

Not suitable as a primer for metal surfaces.

Not suitable for direct application to powdery or friable surfaces whether previously painted or not.

Not designed to withstand natural weathering. It should be over coated within 48 hours.

Top Coating

Can be over coated with most Dulux or Rockgrip decorative finishes.



SURFACE PREPARATION

NEW SURFACES

Cement Plaster (non friable), Gypsum Plaster, Composition Boarding, Fibre Cement

It is recommended that fresh plaster should be allowed one week drying for every 5mm thickness; and longer in cold or damp weather.

Spot-prime metal strips and nail heads with appropriate metal primer.

Concrete

Remove any uncured cement, grease, and mould-release agents by high-pressure water blast, or wash with a strong solution of sugar soap. Rinse off thoroughly with clean water.

PREVIOUSLY PAINTED SURFACE

Old Paint in Poor Condition

Strip loose and flaking paint completely and spot prime bare areas.

Wall areas that have been repaired with crack fillers must be primed once the crack filler has dried properly. Failure to do this will result in uneven sheen levels between the repaired and normal areas.

Friable and porous surfaces must be removed and repaired.

Mould instructions. To kill lichen and algae growth, scrub with one of the following solutions: either 4:1 water/HTH (chlorine), or 4:1 water/JIK (sodium hypochlorite). Ensure that the areas are completely saturated, and allow the solution to react for a minimum of 4 hours. Rinse the complete wall surface thoroughly with clean water.

FILLING

Fill all imperfections with the appropriate **Fixit Filler** and spot prime filled areas.



HEALTH AND SAFETY INFORMATION

For detailed safety information refer to Material Safety Data Sheet.

Keep out of reach of children.

Ensure good ventilation during application and drying.

Flash Point 37°C.



ADDITIONAL INFORMATION

Storage Conditions

Store under cool dry conditions.