

32-002



Exterior Oil Primer

INTENDED USES:

An oil rich primer for exterior use on new wood, plywood or medium density overlaid plywood. It is essential to use this type of primer on new wood, particularly plywood and siding, to satisfy the porosity of the wood, and to ensure proper holdout and performance of succeeding coats.

PRODUCT DESCRIPTION:

Fortified oil vehicle pigmented to provide opacity, holdout, adhesion and a suitable base for subsequent coatings. A special pigment controls soluble stains, e.g. tannin. Contains a fungicidal agent.

TECHNICAL INFORMATION:

Finish:

Flat

Standard Colours:

White

Tint Range:

Light Millennium colours

Recommended # of coats:

1-2 at recommended coverage

Theoretical Coverage:

50-66 m²/3.7L (540-710 ft²/3.7L)

Typical Volume Solids:

67%

Typical Specific Gravity:

1.5

Flash point:

54°C (129°F)

Application Thinner:

Mineral Spirits

Clean-up Thinner:

Mineral Spirits

SURFACE PREPARATION:

Surfaces must be clean, dry and free from dust, grease, mildew and wax. Ensure all joints and seams are filled with a paintable caulking to prevent moisture ingress.

APPLICATION:

Brush (preferred*), Roller or Spray

Airless Tips: .013" - .017"

Dry times at 21°C / 70°F and 40%-60% R.H.:

| | |
|--------------|------------------|
| To Touch: | 10-12 hours |
| To Handle: | 18 hours |
| To Overcoat: | 24 hours minimum |

PRODUCT HAZARDS SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information.

ADDITIONAL DATA:

Two coats recommended for exterior plywood. *Brushing recommended because the brushing action will promote penetration of the product into the wood. Not recommended for spot priming or painted surfaces. 32-001 Alkyd Primer is a more suitable product for previously sealed surfaces. Drying problems may be encountered with 32-002 if it is applied to any damp or low porosity surface. Not recommended under floor finishes. If mildew is present, the surface should be washed with a chlorine bleach solution (20% household bleach and 1% liquid detergent in warm water) and thoroughly rinsed prior to painting. For optimum adhesion and application performance, ensure that the temperature and relative humidity are between 10-25°C and 40-60% respectively, at the time of application and for four hours afterward.

Complies with the requirements of MPI #7.

Legal Details

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