WATER-BASED PRIMER



Davies® TimberPrime™ is a premium interior acrylic latex undercoat primer use on wood surfaces. It provides optimum sealing, excellent adhesion, resistance to peeling and cracking with maximum hiding. It contains a tannin blocker to resist wood stains thus sealing and protecting bare wood surfaces such as siding, trim, sash and doors.

RECOMMENDED USES

For wood surfaces

FEATURES

- High hiding to cover surface imperfections
- Seals fine wooden grains for a smooth finish
- Blocks tannin stains eliminating topcoat discoloration
- Excellent adhesion to wooden surfaces and to succeeding topcoats

DAVIES
Paint Reinvented

SPECIFICATION

PAINT TYPE
Modified Acrylic

PAINT FINISH
Flat

COLOR
DV-1300 White

PACK SIZE
1 Liter / 4 Liters

SHELF LIFE
1 Year when stored in dry and cool conditions



APPLICATION TOOLS
Brush/Roller/Spray



THINNING/DILUTION
Dilute wit not more than 5% water



RECOMMENDED DFT
30-40 microns / coat



PRACTICAL COVERAGE
30-35 sqm/4L/coat
depending on surface porosity



DRYING TIME
Drying Time : 2 hours



CLEAN-UP
Clean Water

SURFACE PREPARATION

- All surfaces must be clean, dry, free from dust, dirt, chalk, laitance, efflorescence, rust, grease, oil and other foreign materials.
- Sand wood surface until smooth to touch with no slivers or rough edges. Dust off and wipe with a clean rag.
- Patch all holes and imperfections with **Davies® 25 Paste Woodfiller** or **Davies® 77 Laxtite for clear varnish finish**. Use **Davies® 790 Speedglaze Lacquer Putty** for Duco finish. Sand smooth and dust off.

PAINTING SYSTEM

	No. of Coats	Product
Primer / Sealer	1	**Davies® 1300 TimberPrime™** Wood Primer
Putty	as needed	**Davies® 5000 Megacryl®** Concrete Putty
Primer / Sealer	as needed	**Davies® 1350 Megacryl®** Concrete Primer & Sealer
Topcoat	2	Davies® Latex Topcoat Finish

STORAGE AND HANDLING

- Keep container closed when not in use.
- Store in a cool, dry and well-ventilated space.
- Do not transfer contents to other containers for storage.
- In case of spillage absorb with inert materials such as sand.