WHITE
1851

Glidden

Endurance Mildew & Fume Resistant

BASECOAT

A PRIMER FOR EXTERIOR WOOD SURFACES

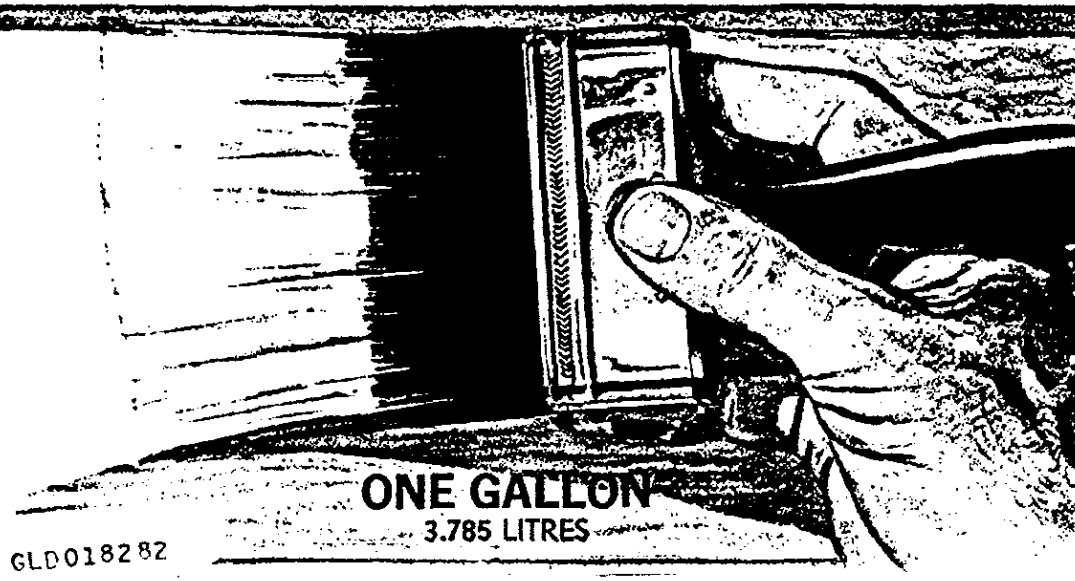
CAUTION! COMBUSTIBLE

Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Do not take internally. Close container after each use. Use With Adequate Ventilation.

KEEP OUT OF THE REACH OF CHILDREN

11-42

Made in U.S.A.



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Contains added fungicide to make this paint resistant to the action of Mildew Fungi growing in or on the paint.
Di (Phenyl-Mercury) Dodecenyl Succinate 0.08%
Inert Ingredients 99.92%
100.00%
Resistant to Mildew on the Paint Film Only.

Pigment 51.0%
Vehicle 49.0%
100.0%

Titanium Dioxide, In 33.4%
Magnesium Silicate 66.6
100.0%

Vehicles
Linseed, Alkyd & Tung Oil Resin 54.6%
Mineral Spirits & Driers 45.4
100.0%
V-1851 461

EXTERIOR BASECOAT

Specially formulated with linseed-tung-oil alkyd to give a fume and mildew resistant primer with superior blister resistance. For new wood, asbestos wall siding and porous masonry surfaces. An excellent reconditioner for previously painted surfaces that are badly weathered and porous. Formulated without lead pigments.

DIRECTIONS FOR EASY APPLICATION

Surface must be clean and free of dirt, mildew, rust, loose paint, blisters, grease and other foreign matter. Temperature of the surface to be painted should not be below 50° F.

SURFACE	HOW TO PREPARE SURFACE AND PAINT
WOOD New or Unpainted	Remove bleeding pitch with mineral spirits or turpentine. Seal pitch areas and knots with a mixture of equal parts shellac and alcohol. Apply BASECOAT and allow to dry 24 hours, or longer if atmospheric conditions are not ideal. Putty or caulk all holes, cracks, open joints, etc., before applying finish coat of ENDURANCE or ENDURANCE IMPERIAL HOUSE PAINT.
Previously Painted In Poor Condition	Remove loose and scaling paint. Reset nails. Putty or caulk all holes, cracks, open joints. Spot-prime bare spots, cracks, puttied areas or entire surface if badly eroded, with BASECOAT. Allow to dry 24 hours, longer if atmospheric conditions are not ideal, before applying finish coat.
Metal Iron and Steel	Prime with 999 SPRED GLOSS METAL PRIMER.
Galvanized	Prime with 998 SPRED GLOSS GALVANIZED PRIMER.

MATERIAL PREPARATION: Stir and mix thoroughly. Apply without thinning, although one-half pint of turpentine or mineral spirits may be added to each gallon of paint when using on porous or hot surfaces. DO NOT add water, linseed oil or driers to this paint. May be tinted with COLORS-IN-OIL to approximate shade of finish coat.

APPLICATION: Apply uniformly and evenly, working paint well into surface.

SPRAYING: Thin 10% to 15% with turpentine or mineral spirits, and use 30 to 40 lbs. air pressure.

COVERAGE: Covers approximately 450 sq. ft. per gallon on new wood, and 500 to 550 sq. ft. per gallon on previously painted surfaces.

CLEAN-UP: Wash tools with SPRED BRUSH AND ROLLER CLEANER, mineral spirits or turpentine.

When used on surfaces properly prepared and primed according to directions, this product will give excellent results; however, it is warranted to conform only to formula or sample and Seller's liability is limited to the purchase price of the product used.

L.C. 767

SCM GLIDDEN COATINGS & RESINS • Cleveland, Ohio 44115
SCM CORPORATION

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