

★ WHITE ★
 18-HOUSE PAINT
 FINEST Professional FINISHES

For All Exterior Wood and Metal Surfaces
Self-Cleaning -- Fume-Resistant

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NO. 18 PROFESSIONAL HOUSE PAINT

A durable, elastic, bright white house paint that is ideal for all exterior painting on wood and metal. Brushes easily with uniform coverage. Stays white and bright because of its controlled self-cleaning properties.

DIRECTIONS

Surface Preparation: New Wood: Surfaces must be cured, dry and clean. Shellac all knots. Prime with No. 51 Professional House Paint Primer as directed for usage. Allow to dry at least 48 hours, or longer if atmospheric conditions are not ideal. Putty all cracks, nail holes, and open joints. Caulk casins and chimneys where necessary.

Previously Painted Wood: Surfaces in good repaint condition need only be clean. Painted surfaces that are badly worn, heavily chalked, cracked, blistered, flaking or peeling should be wire brushed, scraped, or burned off to the bare wood. Prime these areas with Glidden No. 51 Professional House Paint Primer.

Notes: No. 18 Professional House Paint may be used for the prime coat on new wood or on bare spots on old work when thinned with one pint of raw linseed oil plus one pint of turpentine or mineral spirits per gallon. Allow at least 72 hours drying before applying finish coat.

Material Preparation: Mix thoroughly by boxing several times. Finish coats of No. 18 Professional House Paint should be applied without thinning, although thinning with a maximum of one-half pint of turpentine or mineral spirits per gallon is permissible when using in extremely hot weather. When two finish coats are to be applied, thin first coat by adding one pint of turpentine or mineral spirits per gallon. Always box after thinning. Do not add driers.

Material Application: Paint only when weather conditions are favorable and temperature is above 50° F. Brush No. 18 Professional House Paint uniformly and evenly, working well into surface. For best performance, do not cover more than 500 square feet of surface with each gallon of paint. To spray, reduce 10%-15% with turpentine or mineral spirits and use 30-40 pounds air pressure. L.C. 6531.

Caution: Do not tint this paint. It is self-cleaning and will streak or fade if tinted. For tinting use No. 1804 Tinting White. White trim on brick houses and houses painted in colors, use No. 82 Trim White.

THE GLIDDEN COMPANY, CLEVELAND 2, OHIO
Factories and Branches in Principal Cities Throughout United States and Canada.

ONE GALLON
U. S. MEASURE

MADE IN U. S. A.

Glidden
Turpentine
Zinc Oxide
Calcium
Carbonate
Vehicle
Lined Oil
Solvent
and
Driers
T-5016
100%
754