

Climatic

PAINTS

HOUSE PAINT

1800 OUTSIDE WHITE

THE AMERICAN PAINT WORKS

DIVISION

THE GLIDDEN COMPANY

* NEW ORLEANS, LOUISIANA *

Universal of
concrete as
needed as
blowing or
jobs, than

Site shown
OLD PAINT
mered. M.
First Coat:
Second Coat:
ing, add eq
NEW UNP
eed as full
to three pi
be applied
conditions.
Second Coe
add a third
Third Coat
working. a
Coverage 1

From 57.6%
Now 33.2%

35% from 2nd 49.40%

Thermostatic 31.1%

Thermostatic 84.3%

SL031601

TIME TESTED

PAINTS • VARNISHES • LACQUERS • ENAMELS

HOUSE PAINT

Unusual elasticity makes this paint ideal for exterior painting on wood, brick, stucco, concrete and metal. New, self-cleaning properties make its brightness last. Recommended as a perfect finishing coat for two-coat painting system when used without thinning over Lastic-Seal as a primer. To secure proper film thickness on two-coat jobs, thinning of the finish coat is not necessary.

DIRECTIONS

Stir thoroughly with a lifting motion.

OLD PAINTED SURFACES—All loose paint, scales, blisters and dirt should be removed. Make sure surface is dry. All bare wood should receive a coat of Lastic-Seal. **First Coat:** Add one to two pints of raw linseed oil and about one pint of turpentine to gallon of paint. Porous surfaces will require larger quantities of oil.

Second Coat: Apply full body as it comes from the can. If too heavy for easy working, add equal amounts of linseed oil and turpentine.

NEW UNPAINTED SURFACES—Use Lastic-Seal for priming. If not available proceed as follows: For yellow pine or cypress, add one quart of raw linseed oil and two to three pints of turpentine to gallon of House Paint. For white pine, fir and soft woods, add two to three pints of raw linseed oil and one to two pints of turpentine to gallon of paint. Allow this coat to dry for at least three days under good weather conditions, longer if it's cold, damp or raining.

Second Coat: Add about one pint of turpentine to the gallon of paint. On soft wood, add a little linseed oil.

Third Coat: Use paint full body as it comes from the can. If it is too heavy for easy working, add equal amounts of linseed oil and turpentine. 73

Coverage about 720 to 800 square feet per gallon depending on the surface condition.