

DIXIE MADE FOR DIXIE TRADE

Climatic

DIXIE-LAC

QUICK-DRYING

ENAMEL

1250 DELPHINIUM

THE AMERICAN PAINT WORKS

DIVISION

THE GLIDDEN COMPANY

* NEW ORLEANS, LOUISIANA *

PAINTS - VA

TM

2021

For use on furniture, porch and lawn
gloss finish is desirable
pending on weather
terrace enameling.

Set sand through
OLD PAINTED SUR-
face and primer. Then
lac usually is applied
night. If a surface is
and proceed to apply
NEW UNPAINTED
coat, mix equal parts
Dixie-Lac brand to
PLASTER WALLS
one or two coats of D
interior use. Beware
depending upon sale.

WHEN DIXIE

GLD31592

$\frac{1}{2}$
 25.5 0/1
 1/2 25.5 0/1
 1/2 25.5 0/1

TIME TESTED

PAINTS • VARNISHES • LACQUERS • ENAMELS

DIXIE-LAC Quick-Drying ENAMEL

For use on furniture, kitchen and bathroom walls; woodwork; toys, boats, autos, porch and lawn furniture; vehicles, implements, or wherever a hard, smooth, gloss finish is desired. Dries dust-free in two hours and hard in 4 to 6 hours, depending on weather conditions. Dixie-Lac may be used for any interior or exterior enameling.

DIRECTIONS

Stir enamel thoroughly before using.

OLD PAINTED SURFACES—Remove loose paint and rough spots by sanding lightly with fine sandpaper. Then wipe off with mild soap and water; let dry well. One coat of Dixie-Lac usually is sufficient. Two coats may be applied if desirable. Let first coat dry overnight. If a distinct change in color from dark to light is planned, clean the surface carefully and proceed as suggested for new wood.

NEW UNPAINTED SURFACES—Apply Dixie-Lac Flat White as a first coat. For second coat, mix equal parts of Dixie-Lac Flat White and Dixie-Lac Enamel. Final coat should be Dixie-Lac Enamel as it comes from the can. Sand lightly between coats.

PLASTER WALLS—New plaster should be primed with Interior Base Coat. Finish with one or two coats of Dixie-Lac. On old painted surfaces Dixie-Lac may be applied without undercoat. However, if old surface is porous or worn from repeated washings, a coat of Interior Base Coat should be applied. (Dixie-Lac will cover about 600 square feet per gallon depending upon nature of surface.) 64

WHEN DIXIE-LAC IS FOUND TOO HEAVY, THIN WITH TURPENTINE