TIME TESTED

PAINTS · VARNISHES · LACQUERS · ENAMELS

DIXIE-TONE FLAT

A soft, velvety finish. Preferred for bedrooms, living rooms and dining rooms. Easily cleaned and washed. Dixie-Tone Flat can be used on all plaster surfaces—rough, smooth, or unfinished, all types of wall board, burlap, interior metal, sidewalls and ceilings and wood surfaces.

DIRECTIONS

Stir well before using.

OLD PAINTED SURFACES—Where old surface has become porous and worn from repeated washings first apply a coat of Interior Base Coat then follow the procedure given for New Unpainted Surfaces. If old paint is in good condition one coat of flat is usually sufficient but if two coats are necessary apply a first coat of a mixture of one part Interior Base Coat and two parts of Dixie-Tone Flat of color selected. All to dry overnight and then apply a coat of Dixie-Tone Flat as it comes from the can.

NEW UNPAINTED SURFACES—New plaster and cement surfaces that show indication of alkali or active lime by test with phenolphthalien should be given a wash coat of Zinc Sulphate solution (two pounds of commercial Zinc Sulphate dissolved in one gallon of water). Make sure the surface is dry. Then apply a coat of Interior Base Coat. Allow overnight for drying, then apply one or two coats of Dixie-Tone Flat. Two coats are suggested for highest class work. Where two coats are applied use a mixture of one quart Interior Base Coat to the gallon of Dixie-Tone Flat for the first coat. Then apply the final and finishing coat without reduction. Wood or metal surfaces do not require a primer.

COVERAGE—New work 300 to 400 square feet per gallon. Old work 500 to 550 square feet per gallon.

83

GLD31600

"DIXIE MADE FOR DIXIE TRADE"

Climatic

DIXIE-TONE

FLAT

4700 WHITE

THE AMERICAN PAINT WORKS
DIVISION
THE GLIDDEN COMPANY
★ NEW ORLEANS, LOUISIANA ★

TIME
PAINTS · VARNISHES ·

DIXIE-TO

A soft, velvety finish. Preferred for bedroo
cleaned and washed. Dixie-Tone Flat can
smooth, or unfinished, all types of wall bo
ceilings and wood surfaces.

DIREC

Stir well before using.

OLD PAINTED SURFACES—Where old s
repeated washings first apply a coat of Int
given for New Unpainted Surfaces. If old p
usually sufficient but if two coats are neces
part Interior Base Coat and two parts of Di
overnight and then apply a coat of Dixie-To

NEW UNPAINTED SURFACES—New pla
tion of alkali or active lime by test with ph
of Zinc Sulphate solution (two pounds of
gallon of water). Make sure the surface is
Coat. Allow overnight for drying, then ap
Two coats are suggested for highest class
mixture of one quart Interior Base Coat to
coat. Then apply the final and finishing
surfaces do not require a primer.

COVERAGE—New work 300 to 400 squar
square feet per gallon.

Pigment 64% → Lithopone 84.6%
Calcium Carbonate 7.7%
Magnesium Silicate 7.7%

GLD31599