



EUSTON WHITE LEAD

Endorsed By Best Painters!

Made by an exclusive, patented Glidden chemical process that makes it more intensely white . . . purer, producing more paint per pound . . . than is possible by other methods. It is truly a whiter white lead which tints clearer and richer. It is thoroughly ground—pulverized in its dry form and then ground twice in linseed oil.

That is why Euston White Lead flows so beautifully—works so well under the brush—why it stays in suspension better—why it covers solidly—works into the wood and makes a tighter bond between the wood and finishing coats.

Try Euston Lead yourself for solid covering . . . better color . . . easier working qualities under the brush! In every way you'll find Euston White Lead excels!

GLIDDEN PASTE PAINTS

TITAN-O-ZINC and ENDURANCE WHITE PASTE—first-quality paste paints—take PURE COLORS IN OIL perfectly. A half pint of color mixed to three gallons of these paste paints, will give about the same shade as indicated on the inside of this card.

Table of Weights for GLIDDEN PURE COLORS IN OIL			
Approximate Weight of Colors to the Gallon		Lbs.	
Lamp Black.....	9	Chrome Green.....	20
Ivory Drop Black.....	11½	Venetian Red.....	18
Raw Umber.....	12¼	Ultramarine Blue.....	13¾
Burnt Umber.....	12¾	Prussian Blue.....	11½
Raw Sienna.....	13½	Tuscan Red.....	18
Burnt Sienna.....	13¾	Rose Lake.....	16½
Yellow Ochre.....	15	American Vermilion.....	18½
Chrome Yellow.....	21½	Zinc White.....	23¼

TIME-TESTED

PAINTS • VARNISHES • LACQUERS • ENAMELS

Glidden Pure Colors in Oil have been tested and approved by the "Time-Tested" Laboratories for dependable service, uniformity of color and consistently high quality.

GLIDDEN PURE COLORS IN OIL

Pure, always ready for use, uniform in color and consistency! Possessing maximum tinting strength, these colors will tint lead in oil, paste paints, flat wall paint, enamel and glazing liquids for blending and mottling effects.

Pure Colors in Oil are manufactured from dry colors after they have had exhaustive laboratory tests to prove uniformity of color tinting strength and tone. The pigments are double ground on special equipment in pure linseed oil, imparting a fineness that adds to their outstanding quality. Each step in production is watched carefully to assure the user a color that will lock in his paint bases easily, uniformly and free from lumps and granular particles which ordinarily result in streaking.

Each color is furnished in a paste form that disperses quickly in the paint. To those users who reduce their oil color to make sash black and other heavy colors, we recommend the use of linseed oil for exterior paints, and turpentine for flat and semi-gloss bases.

Pure Colors in Oil are economical for the painter because of their strength, their easy mixing, and the convenient friction-top cans in which they are packaged.

GLIDDEN

Everywhere on



PURE COLORS IN OIL

THE GLIDDEN

National Headquarters: CL

FACTORIES FROM COAST TO COAST

GLIDDEN PURE COLORS IN OIL

NEARLY SEVENTY YEARS OF SUCCESSFUL PAINT MAKING IS BEHIND THE QUALITY OF THESE COLORS

Oil Color Not Reduced	1/2 pint color mixed with 100 lbs Eaton White Lead	Oil Color Not Reduced	1/2 pint color mixed with 100 lbs Eaton White Lead	Oil Color Not Reduced	1/2 pint color mixed with 100 lbs Eaton White Lead
Chrome Yellow Light		Chrome Green Light		Yellow Ochre	
Chrome Yellow Medium		Chrome Green Medium		Raw Sienna	
Chrome Yellow Dark		Chrome Green Dark		Venetian Red	
American Vermilion		Prussian Blue		Burnt Sienna	
Tracen Red		Ultramarine Blue		Burnt Umber	
Rose Lake		Ivory Drop Black		Raw Umber	
		Lamp Black			

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