

Glidden PRODUCTS



CADMOLITH COLORS

(Cadmium Red and Yellow Lithopones)

SUNOLITH LITHOPONES

TITANOLITH

RESISTOX COPPER POWDERS

RESISTOX LEAD POWDERS

COPPER OXIDES

CUBOND (Copper Brazing Compound)

BLEACHED BARYTES (West Coast Only)

EUSTON WHITE LEAD

ZOPAQUE

(PURE TITANIUM DIOXIDE)

PROPERTIES AND USES

THE GLIDDEN COMPANY

Chemicals • Pigments • Metals Division
Baltimore, Md. • Collinsville, Ill. • Oakland, Calif.
Hammond, Ind. • Scranton, Pa.

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ZOPAQUE TITANIUM DIOXIDE PIGMENTS

RUTILE (Bulking 0.0288 Gallons per Pound)

GRADE	DESCRIPTION AND USE	RELATIVE CHALK RESISTANCE	RELATIVE CONSISTENCY	OIL ABSORPTION	pH	MINIMUM TiO_2
R-66	Industrial, interior and baked finishes. Excellent hiding, gloss and color retention.	Medium High	Low	17-19	7.1-7.5	97
R-33	Latex and Resin Emulsion paints. Exceptional color and hide. Promotes emulsion stability and uniform consistency.	Medium	Low	20-22	7.1-7.5	97
R-88	Tinted exterior house paints and enamels. All finishes where maximum resistance to chalking is desired.	High	Low	18-20	7.3-7.7	95

ANATASE (Bulking 0.03094 Gallons per Pound)

GRADE	DESCRIPTION AND USE	RELATIVE CHALK RESISTANCE	RELATIVE CONSISTENCY	OIL ABSORPTION	pH	MINIMUM TiO_2
SD	White outside house paints—general purpose.	Low	High	23-25	7.0-7.3	98
LDM	Interior and baked enamel finishes—high gloss and color retention.	Low	Low	18-20	7.0-7.3	97
LDLO	Excellent color and color retention. Recommended for same uses as LDM where dispersion not critical.	Low	Low	18-20	7.0-7.3	97
RG	Water dispersion grade. Beater addition and paper coatings. Low water absorption.	Low	Low	—	7.8-8.2	98
WR	Welding rod coatings. Ceramics. Low phosphorous.	Low	—	—	7.8-8.2	98

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