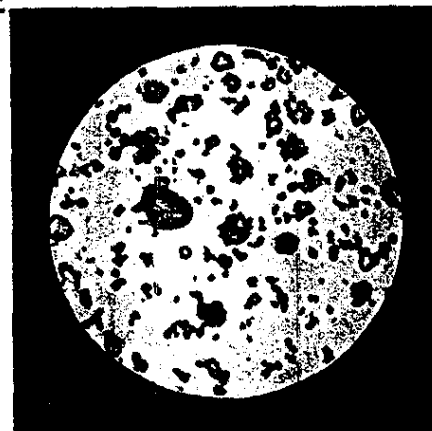


BASIC SILICATE WHITE LEAD

GENERAL INFORMATION

Eagle-Picher Basic Silicate White Lead No. 202 is an anti-corrosive pigment designed for use in the formulation of metal protective coatings. The excellent chalk resistance and low tinting strength of this high basicity lead pigment provide the coating industry with the first anti-corrosive compound suited to both maintenance primer and finish-coat work. No. 202 is widely used in the formulation of white and pastel tint finish-coat maintenance paints. In addition, No. 202 is a basic all-purpose stabilizer for vinyl compounding.

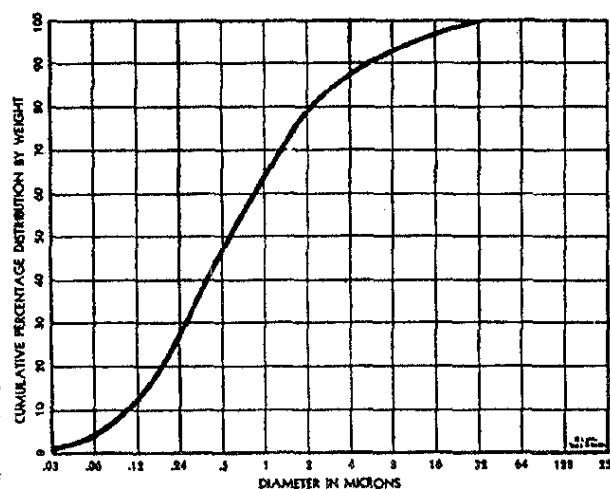


X1250

SPECIFIC PRODUCT DATA

	Typical Analysis
Specific Gravity.....	6.40
Apparent Density — gms. per cu. in.....	11-13
Weight — lbs. per solid gallon.....	53.31
Bulking — gallons per lb.....	.0188
ASTM Oil Absorption.....	18.0
Secondary Oil Absorption.....	25.0
Brightness in Oil (Beckman).....	86.0%
Screen Analysis — Minus 325 mesh.....	99.0%
Lead Content as PbO.....	83-85%
Silica Content as SiO ₂	14-16%
Water Content as H ₂ O.....	.25-.75%

PARTICLE SIZE DISTRIBUTION Eagle-Picher Basic Silicate White Lead No. 202



Median Diameter 0.60 Microns