Glidden QUALITY PRODUCTS — *Raw Materials* SPECIFICATIONS & DESCRIPTION — Euston Lead DIVISION OF The Glidden Company

★ ★ ★ ★ 500 Penn Avenue, SCRANTON 3, PENNA.

EUSTON WHITE LEAD

BASIC CARBONATE WHITE LEAD $2\ PbCO_3.Pb(OH)_2$

CHEMICAL ANALYSIS

$2\ PbCO_3.Pb(OH)_2$		99.8%
H_2O	Max.	0.2
Impurities		Trace
Fineness on 325 mesh sieve		0.2 Max
Molecular Weight		775.68
Specific Gravity		6.8

TYPES	SPECIFIC GRAVITY	WEIGHT PER SOLID GALLON (Pounds)	ONE POUND BULKS (Gallons)	SPATULA OIL ABSORPTION cc/100 gms.	PACKAGES	USES
Euston H.C.	6.80	55.64	0.01766	7.0	Paper Bags - 50 lbs. net Barrels - 600 lbs. net	A high tinting strength, lo oil absorption, medium consi tency all purpose paint pigm Also used for grinding White Lead in Oil & in manufacture vinyl plastics.
Euston Standard	6.80	56.64	0.01766	8.9	Paper Bags-50lbs. net Barrels - 600 lbs. net	Medium oil absorption paint pigment. Largely used in ma facture of Lead Chromates & preparation of ceramic glaze
Euston Superior	6.68	55.64	0.01797	10.7	Paper Bags - 50 lbs. net Barrels - 350 lbs. net	High oil absorption paint pi ment. Also used in manufactu of lead chromates.

SHIPPING POINT:- Euston Lead Company, 500 Penn Avenue, Scranton 3, Pennsylvania

WAREHOUSE STOCKS AT - Scranton, Pa. · Cleveland, Ohio · Chicago, Ill. · Boston, Mass. · Cincinnati, Ohio · St. Louis, Missouri

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