

680506

RAW MATERIAL CHARACTERISTICS AND TESTING

X167

TRADE NAME White Lead DATE 9-1-54 NO. 6805
 CHEMICAL NAME Basic Lead Carbonate CARD NO. 1 PREVIOUS NO. 18
 COMPOSITION SUB-CLASS: 6805
 USAGE (NAME & NO.) MOST SIMILAR CLASSIFIED NO. 6801
 BULK 1.79 GALS./100 LBS. LBS./GAL. 6 ° RELATED NOS.
 EXPAN. COEFF. 0.000 PER °F FLASH PT. °F (TOC) STORAGE LOSS TANKS DRUMS

ROUTINE TESTS (RUN ON EACH SHIPMENT)					SECONDARY TESTS (RUN DIFFERENT ONE EACH SHIPMENT)				
TEST	MIN.	STD.	MAX.	METHOD	TEST	MIN.	STD.	MAX.	METHOD
Color	Equal	to Std.		421.0	Tinting Str.	Equal	to Std.	422.2	
					Moisture, %			0.3	407.1
Oil Abs.	9		13	419.1	Residue				
					325 Mesh, %			0.1	410
Texture	Equal	to Std.		-	CO ₂ , %	10.2		11.0	706
					Metallic Lead, %			0.02	*
					* ASTM D34-51T				

0007-SWP-0048449

N15818

NAME OF SUPPLIER	SUPPLIERS CODE NO. OR NAME	SAMPLE REPORT
National Lead Co.	Dutchboy H.T.S. Whitehead	

GENERAL DESCRIPTION: (SHOW CHEMICAL ANALYSIS IF AVAILABLE)

When oil absorption is high and tinting strength exceptionally strong, determine CO_2 .

STD. SAMPLE ISSUE DATE 2-2-48 DISTRIBUTED BY Cleve. T. S.
 PURCHASE SPEC'N. DATE 9-1-54 REFERENCE LAB. A PREP'D. BY JDB
 REPLACING SPEC'N. DATE 11-25-47 ASSIGNMENT REQUESTED BY JNB

0007-SWP-0048450

FORMULA RECORD

6805

A-153

HOME LAB Cleveland Technical Service DATE 7-15-69 REC NO. 68 05 00
 NAME White Lead CARD NO. 2
 CUSTOMER _____

V O I D

No Consumption

FORMULATOR _____ APPROVED: L. L. Back

N15818.01

0007-SWP-0048451