

RAW MATERIAL CHARACTERISTICS AND TESTING

2187

TRADE NAME Basic Silicate of Lead 15X-126 DATE 1-18-57 NO. 63 C 7
 CHEMICAL NAME _____ CARD NO. 1 PREVIOUS NO. _____
 _____ COMPOSITION SUB-CLASS: _____
 USAGE (NAME & NO.) _____ MOST SIMILAR CLASSIFIED NO. 6-01
 BULK 3.0 GALS./100 LBS. LBS./GAL. _____ ° _____ ° 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	VOID 8/20/63				
Texture	"		"						

N15812

0007-SWP-0048418

NAME OF SUPPLIER	SUPPLIERS CODE NO. OR NAME	SAMPLE REPORT
National Lead Co.	Basic Silicate Lead 45x-1P6	

GENERAL DESCRIPTION: (SHOW CHEMICAL ANALYSIS IF AVAILABLE)

Same as 6801 dry except specially treated to prevent reactivity.

STD. SAMPLE ISSUE DATE _____ DISTRIBUTED BY Chicago Tech Service
 PURCHASE SPEC'N. DATE _____ REFERENCE LAB. C PREP'D. BY _____
 REPLACING SPEC'N. DATE _____ ASSIGNMENT REQUESTED BY G. Lindmark

RAW MATERIAL CHARACTERISTICS AND TESTING

5-59 X167

TRADE NAME Basic Silicate of Lead 45X-18% DATE 8-20-63 NO. 68 C 7
 CHEMICAL NAME _____ CARD NO. 2 PREVIOUS NO. _____
 _____ COMPOSITION SUB-CLASS: _____
 USAGE (NAME & NO.) _____ MOST SIMILAR CLASSIFIED NO. _____
 BULK _____ GALS./100 LBS. LBS./GAL. _____ @ _____ ° 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

NAME OF SUPPLIER	SUPPLIERS CODE NO. OR NAME	SAMPLE REPC
National Lead Company	Basic Silicate Lead 45x-1P6	

GENERAL DESCRIPTION: (SHOW CHEMICAL ANALYSIS IF AVAILABLE)

STD. SAMPLE ISSUE DATE _____ DISTRIBUTED BY _____
 PURCHASE SPEC'N. DATE _____ REFERENCE LAB _____ PREP'D. BY *CRK*
 REPLACING SPEC'N. DATE _____ ASSIGNMENT REQUESTED BY _____

0007-SWP-0048421