

SHERWIN-WILLIAMS

BASIC CARBONATE OF LEAD 89%
LINSEED OIL 9%
MINERAL SPIRITS 2%
100%

SOFT PASTE



100 POUNDS

NET WEIGHT

MADE IN U.S.A.

STRICTLY PURE WHITE LEAD

Reduction Recommendations for this Soft Paste White Lead

NEW WORK—Soft Wood	FIRST COAT	SECOND COAT	THIRD COAT
White Lead	100 Pounds	100 Pounds	100 Pounds
Pure Raw Linseed Oil	4 Gallons*	1½ Gallons*	3 Gallons*
Pure Turpentine	1½ Gallons	1¼ Gallons	
Drier	1 Pint	1 Pint	1 Pint
Makes	9 Gallons	6 Gallons	6¼ Gallons
*If Boiled Linseed Oil is used omit Drier.			
REDUCING TABLE FOR 12½, 25 AND 50-POUND PACKAGES			
50 pound Kegs—Divide the above quantities by 2			
25 pound Kegs—Divide the above quantities by 4			
12½ pound Kegs—Divide the above quantities by 8			

IMPORTANT • • READ THIS

Important Note—Do not spoil the high quality of this White Lead by mixing with it cheap oil and cheap drier. USE THE BEST.

Add the oil a little at a time and stir in each portion thoroughly.

Resinous Wood—Reduce as directed above except the first coat should have larger percentage of Pure Turpentine.

Previously Painted Surfaces—When in good condition, reduce as directed above for second and third coats.

Unpainted Old Weathered Lumber—Reduce as directed above except first coat should have larger percentage of Pure Raw Linseed Oil.

Since conditions and surfaces vary, no definite amount can be given.

Flat Finish—For flat finish on interior walls and woodwork, mix the contents of 100 pound pail with two gallons of Flattening Oil for both coats.

Caution—Allow each coat to dry. In all painting, give plenty of time for each coat to dry before applying another. Inside work should have at least twenty-four hours and outside work two or three days between coats.