



ZILO

Rx 15

C.C.W.
MAY 27 1936

Pigment	90%
Vehicle	10%

Pigment:

Lead Carbonate	66%
Lead Sulphate	9%
Zinc Oxide	25%

Vehicle:

Refined Linseed Oil	100%
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3/17/34

WHITE LEAD IN OIL (Paste)
TT-W-251
Rex 16

White Lead	91%
Linseed Oil	<u>9%</u>
	100%

<17> White Lead	89%
Linseed Oil	9%
Turpentine	<u>2%</u>
	100%

0007-SWP-047002

3/17/34

RED LEAD IN OIL, TT-R-191
Rex 19

Red Lead	93%
Linseed Oil	$\frac{7\%}{100\%}$

0007-SWP-047003

Cleveland, O.
June 27, 1933.

Rx 300 - Family Paint Outside White

APPROXIMATE COMPOSITION

Contents of Can:-

Pigment by weight	59%
Vehicle by weight	41%
	<u>100%</u>

Composition of Pigment:-

White Lead (Basic Lead Sulphate)	9%
Zinc Oxide	16%
Zinc Sulphide	19%
Silica	19%
Magnesium Silicate	19%
Barium Sulphate	18%
	<u>100%</u>

Composition of Vehicle:-

Linseed Oil	66%
*Reducing Oil	24%
Japan Drier	10%
	<u>100%</u>

*Vegetable Oils	50%
Mineral Spirits	50%
	<u>100%</u>

A variation of 2% either way is
permissible on the above percentages.

Gunning

Cleveland, Ohio
January 28, 1936

JAN 29 1936

Rex 350 -- S.M.P. Flat White

APPROXIMATE COMPOSITION

Contents of Can by weight:

Pigment	69%
Vehicle	31%
	<u>100%</u>

Composition of Pigment:

White Lead (Basic Lead Sulphate)	31%
Zinc Oxide	58%
Magnesium Silicate	11%
	<u>100%</u>

Composition of Vehicle:

Linseed Oil	36%
Japan Drier	15%
Mineral Spirits	49%
	<u>100%</u>

A variation of 2% either way is allowable on the above percentages.

January 13

0007-SWP-047005

Cleveland, Ohio
Feb. 6, 1939

Rex 450 -- SWP Undercoater

APPROXIMATE COMPOSITION

Pigment by weight 64%
Vehicle by weight 36%
100%

Composition of pigment:

*S-W Ozlo Lead Zinc Pigment 30%
White Lead Carbonate 36%
Titanium Magnesium Pigment 34%
100%

Composition of vehicle:

Linseed Oil 64%
Japan Drier 15%
Mineral Spirits 21%
Turpentine 25%
100%

* White Lead Sulfate ¹²/_{10%}
Zinc Oxide ¹⁸/_{20%}
30%

A variation of 2% either way is allowable
from the above percentages.

Wt/Gal 15.42 lbs.

0007-SWP-047006

SWP
GLOSS WHITE

Rx. 471

Contents of Can:

Pigment by weight	66%
Liquid by weight	34%
	<u>100%</u>

Composition of Pigment:

White Lead Carbonate	43%
White Lead Sulfate	12%
Zinc Oxide	36%
Magnesium Silicate	9%
	<u>100%</u>

Composition of Liquid:

Linseed Oil	90%
Drier	10%
	<u>100%</u>

SWP
GLOSS WHITE

Contents of Can:

Pigment by weight	67%
Liquid by weight	33%
	<u>100%</u>

Composition of Pigment:

White Lead	21%
Zinc Oxide	39%
Titanium Pigment	40%
	<u>100%</u>

Composition of Liquid:

Linseed Oil	52%
Drier and Thinner	48%
	<u>100%</u>

See 1929
Revised
slight
on lot

1/30/34

SWP Gloss White

Contents of Can:

Pigment by weight	66%
Vehicle by weight	34%
	<u>100%</u>

Composition of Pigment:

* White Lead	34%
Zinc Oxide	29.5%
** Titanium Pigment	36.5%
	<u>100.0%</u>

* Basic Lead Carbonate

55%

Basic Lead Sulphate

47%

Dec. 6, 1930

100%

Composition of Vehicle:

Linseed Oil	90%
Drier and Thinner	10%
	<u>100%</u>

** Titanium Oxide

25%

Barium Sulphate

75%

100%

7/26/34

Contents of Can:

Pigment by weight	66%
Vehicle by weight	34%
	<u>100%</u>

Composition of Pigment:

* White Lead	50.5%
Zinc Oxide	29.5%
Titanium Dioxide	10.0%
Magnesium Silicate	10.0%
	<u>100.0%</u>

* Basic Lead Carbonate

58%

Basic Lead Sulphate

42%

100%

Composition of Vehicle:

Linseed Oil	90%
Japan Drier	10%
	<u>100%</u>

OK PB
per 7/8/34

Cleveland, Ohio
August 4, 1933.

X 1750 - Priming Coat Outside work White

APPROXIMATE COMPOSITION

Contents of can:

Pigment by weight	61%
Vehicle by weight	39%
	<u>100%</u>

Composition of Pigment:

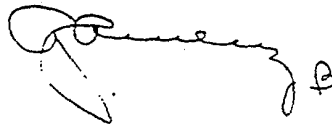
White Lead Carbonate	31%
Zinc Oxide	19%
	<u>100%</u>

Composition of Vehicle:

Linseed Oil	74%
Turpentine	24%
Japan Drier	2%
	<u>100%</u>

100 Lbs. Pigment - (70 - 80% White Lead Paste
20 - 30% Zinc Oxide Paste)

4 gal. Oil
2 gal. Turpentine
1 pt. Drier



0007-SWP-047009

INTERIOR FLAT VARNISH

Ex X 3941

Pigment.....70%
Vehicle.....30%

Composition of Pigment:

White Lead.....55%
Zinc Oxide.....35%
Extender.....10%

Composition of Vehicle:

Linseed Oil.....25%
Pale Varnish..... 5%
Turpentine.....68%
Drier..... 2%

Weight to be 17.8 lbs to the gallon

0007-SWP-047010

3/11/40

Semi Paste Paint White

Approximate Composition

Contents of Can:

Pigment by weight	82%
Vehicle by weight	18%
	<u>100%</u>

Composition of Pigment:

*S-F Ozlo Lead - Zinc Pigment	43%
White Lead Carbonate	7%
Titanium Magnesium	50%
	<u>100%</u>

Composition of Vehicle:

Linseed Oil	56%
Japan Drier	15%
Mineral Spirits	29%
	<u>100%</u>

*Basic Sulfate

White Lead	15%
Zinc Oxide	28%
	<u>43%</u>

0007-SWP-047011

RED LEAD, ready mixed
H 4949

Pigment	78%
Vehicle	<u>22%</u>
	100%

Composition of Pigment:

Red Lead	100%
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Composition of Vehicle:

Linseed Oil	94%
Drier & thinner	<u>6%</u>
	100%

TITANIUM ZINC LEAD OUTSIDE READY MIXED
PAINT, E-TT-P-1.1a

H 6089

Pigment	63%
Vehicle	<u>37%</u>
	100%

Pigment:	
Titanium Dioxide	10%
Zinc Oxide	26%
White Lead	24%
Inert Pigment	<u>40%</u>
	100%

Vehicle:	
Linseed Oil	85%
Drier & Thinner	<u>15%</u>
	100%

0007-SWP-047013

24313
MAR 3 1939

Cleveland, Ohio
March, 3, 1939

Semi Paste Paint White Rx 19156

Approximate Composition

Contents of Can:

Pigment by weight	80%
Vehicle by weight	20%
	<u>100%</u>

Composition of Pigment:

Titanium Barium	30%
White Lead Carbonate	30%
Zinc Oxide	25%
Magnesium Silicate	15%
	<u>100%</u>

Composition of Vehicle:

Linseed Oil	85%
Japan Drier	15%
	<u>100%</u>

A variation of 2% either way is
allowable on the above percentages.

A. B. Hackett

N.Y. State Spec.
Exterior White

9/16/34

BASIC WHITE - Exterior Paint

Bex 27308

Pigment	63%	-
Vehicle	37%	-
	<u>100%</u>	

Pigment	
Basic Carbonate of Lead -	60%
Zinc Oxide	31%
Magnesium Silicate	9%
	<u>100%</u>

Vehicle	
Raw Linseed Oil	90%
Oil Drier & Mineral Spirits	10%
	<u>100%</u>

0007-SWP-047015

Cleveland, O.
March 31, 1931.

*check with T. H. Jones
1/18/35
10/18/40 msl*

27507

X 186 - Red Lead Paint - Ready Mixed

APPROXIMATE COMPOSITION

Contents of Can:-

Pigment by weight	78%	✓
Vehicle by weight	22%	✓
	<u>100%</u>	

Composition of Pigment:-

Red Lead	100%	✓
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Composition of Vehicle:-

Linseed Oil	84%	-
Drier and Thinner	16%	-
	<u>100%</u>	

Japan Turps - 870

A variation of 2% either way is allowable on the above percentages.

G. H. Jones

3/17/34

Cl...
1-15-34
Paul...
1/18/35 - E.C.

Exterior White Paint - Ready Mixed
TT-P-38 - *P*

Box 27609

Pigment	88%
Vehicle	<u>12%</u>
	100%

63

Pigments:	
White Lead	80%
(Basic Carbonate & Sulphate)	
Zinc Oxide	80% -
Magnesium Silicate	<u>10%</u>
	100%

Vehicle:	
Linseed Oil	80%
Japan Drier	10%
Mineral Spirits	<u>10%</u>
	100%

checked
5/15/34
12/29/44
4/15/42

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*Ohio State
Material*

Cleveland, Ohio
August 11, 1936

Aug 12 1936

Rex 27648 -- White Paint (Ready-Mixed)

APPROXIMATE COMPOSITION

Contents of Can:

Pigment by weight	63%
Vehicle by weight	37%
	<u>100%</u>

Composition of Pigment:

White Lead (Basic Lead Sulphate and Basic Lead Carbonate)	51%
Zinc Oxide	39%
Magnesium Silicate	10%
	<u>100%</u>

Composition of Vehicle:

Linseed Oil	85%
Japan Drier and Thinner	15%
	<u>100%</u>

A variation of 2% either way is allowable on the above percentages.

Gunny

0007-SWP-047018

12/29/41

LEAD ZINC WHITE PAINT, READY MIXED
TT-P-36a, Type 2, Class A
63391

Pigment	68%
Vehicle	<u>32%</u>
	100%

Composition of Pigment:

White Lead	70%
(Basic Carbonate & Sulphate)	
Zinc Oxide	20%
Magnesium Silicate	<u>10%</u>
	100%

Composition of Vehicle:

Linseed Oil	87%
Japan Drier	<u>13%</u>
	100%

A variation of 2% either way is permissible
on the above percentages

0007-SWP-047019