

SHERWIN-WILLIAMS PRIMER YELLOW

PRIMER YELLOW

Contents of Can:

Pigment by weight.....59%
Liquid by weight.....41%
100%

Composition of Liquid:

Linseed Oil.....36%
Turpentine.....6%
Drier.....7%
Water.....1%
100%

Composition of Pigment:

*Ochre.....24%
Lead Carbonate.....24%
Magnesium Silicate.....32%
100%

*Ochre
20% Ferric Oxide
80% Silica & Silicates

R.650

HALF
GALLON

For use under medium or dark shades of S.W.P. A scientific undercoating that makes the safest and best undercoating upon which to apply good paint. It is heavy in consistency and must be thinned before use by the addition of two gallons pure raw linseed oil and one quart to three pints of pure spirits turpentine to each gallon of Primer. Brush out thin.

U. S.
STANDARD
MEASURE

THE SHERWIN-WILLIAMS Co.
PAINT AND VARNISH MAKERS.

FACTORIES: CLEVELAND, CHICAGO, NEWARK, MONTREAL,
LONDON, ENG.

SALES OFFICES AND WAREHOUSES IN PRINCIPAL CITIES.

MADE IN U. S. A.

SHERWIN-WILLIAMS PRIMER YELLOW

PRIMER YELLOW

Contents of Can:
Pigment by weight. 59%
Liquid by weight. 41%
100%

Composition of Liquid:
Linseed Oil 86%
Turpentine 6%
Japan Drier 7%
Water 1%
100%

Composition of Pigment:
*Ochre 24%
Lead Carbonate ... 24%
Magnesium Silicate. 52%
100%

*Ochre
20% Ferric Oxide
80% Silica and Silicates
R450

ONE
GALLON

For use under medium or dark shades of S.W.P. A scientific undercoating that makes the safest and best undercoating upon which to apply good paint. It is heavy in consistency and must be thinned before use by the addition of two gallons pure rose linseed oil and one quart to three pints of pure spirits turpentine to each gallon of Primer. Brush out thin.

U. S.
STANDARD MEAS



THE SHERWIN-WILLIAMS CO.
PAINT AND VARNISH MAKERS.

FACTORIES: CLEVELAND, CHICAGO, NEWARK, MONTREAL, LONDON, ENG.

SALES OFFICES AND WAREHOUSES IN PRINCIPAL CITIES.

MADE IN U. S. A.

V330 P10 1877

NOV 25 1978

SHERWIN-WILLIAM **PRIMER YELLOW**

**FIVE
GALLONS**

For use under medium or dark shades of S.W.P. A scientific undercoating that makes the safest and best undercoating upon which to apply good paint. It is heavy in consistency and must be thinned before use by the addition of two gallons pure raw linseed oil and one quart to three pints of pure spirits turpentine to each gallon of Primer. Brush out thin.

**THE SHERWIN-WILLIAM
PAINT AND VARNISH MAKERS**

FACTORIES: CLEVELAND, CHICAGO, NEWARK, MONTREAL,
SALES OFFICES AND WAREHOUSES IN PRINCIPAL



380 A10 914

PRIMER YELLOW

Contents of Can:

Pigment by weight... 58%
Liquid by weight... 41%

100%

Composition of Liquid:

Linseed Oil 86%
Turpentine 6%
Japan Drier 7%
Water 1%

100%

Composition of Pigment:

*Ochre 24%
Lead Carbonate ... 24%
Magnesium Silicate. 52%

100%

***Ochre**

20% Ferric Oxide
80% Silica and Silicates
R450

NOV 25 1973

PRIMER YELLOW

Contents of Can:
 Pigment by weight. 59%
 Liquid by weight. 41%
 100%

Composition of Liquid:
 Linseed Oil 86%
 Turpentine 6%
 Japan Drier 7%
 Water 1%
 100%

Composition of Pigment:
 *Ochre 24%
 Lead Carbonate 24%
 Magnesium Silicate. 52%
 100%

*Ochre
 20% Ferric Oxide
 80% Silica and Silicates
 R450

SHERWIN-WILLIAMS PRIMER YELLOW

ONE
QUART

For use under medium or dark shades of S. W. P. A scientific undercoating makes the safest and best undercoat upon which to apply good paint. It is in consistency and must be thinned for use by the addition of two gallons of linseed oil and one quart to three pints of pure spirits turpentine to each gallon of Primer. Brush out thin.



THE SHERWIN-WILLIAMS
PAINT AND VARNISH MANUFACTURING COMPANY

FACTORIES: CLEVELAND, CHICAGO, NEWARK, N. J.
 SALES OFFICES AND WAREHOUSES IN ALL PRINCIPAL CITIES

300 A10 915

MD
NOV 25 1913

PRIMER GRAY

Contents of Can:

Pigment by weight. 58%
Liquid by weight.. 42%

100%

Composition of Liquid:

Linseed Oil 86%
Turpentine 6%
Japan Drier 7%
Water 1%

100%

Composition of Pigment:

Lead Carbonate ... 32%
Magnesium Silicate 67%
*Color 1%

100%

***Coloring Material:**

Bone Black
12% Animal Carbon
88% Calcium Phosphate
and Carbonate

Ochre

20% Ferric Oxide
80% Silica and Silicates

R465

SHERWIN-WILLIAMS PRIMER GRAY

**HALF
GALLON**

For use under white or light shades of S.W.P. A scientific undercoating that makes the safest and best undercoating upon which to apply good paint. It is heavy in consistency and must be thinned before use by the addition of two gallons pure raw linseed oil and one quart to three pints of pure spirits turpentine to each gallon of Primer. Brush out thin.

**U. S.
STANDARD
MEASURE**

**THE SHERWIN-WILLIAMS CO.
PAINT AND VARNISH MAKERS.**

FACTORIES: CLEVELAND, CHICAGO, NEWARK, MONTREAL,
LONDON, ENG.

SALES OFFICES AND WAREHOUSES IN PRINCIPAL CITIES

MADE IN U. S. A.

0283 C10 1302

0007-SWP-000328485

[Signature]
NOV 25 1913

[Redacted]

PRIMER GRAY

Contents of Can:

Pigment by weight..... 53%
Liquid by weight..... 47%

100%

Composition of Liquid:

Linseed Oil..... 86%
Turpentine..... 7%
Turpentine Ether..... 7%

100%

Composition of Pigment:

Lead Carbonate..... 32%
Magnesium Silicate..... 67%
Color..... 1%

100%

*Coloring Material:

Bone Black
12% Animal Carbon
88% Calcium Phosphate and
Carbonate
Ochre
20% Ferric Oxide
80% Silica & Silicates

R4G5

SHERWIN-WILLIAMS PRIMER GRAY

ONE
QUART

For use under white or light shades of
S. W. P. A scientific undercoating that
makes the safest and best undercoating
upon which to apply good paint. It is heavy
in consistency and must be thinned before
use by the addition of two gallons pure raw
linseed oil and one quart to three pints of
pure spirits turpentine to each gallon of
Primer. Brush out thin.

STANDARD



THE SHERWIN-WILLIAMS CO.

PAINT AND VARNISH MAKERS

FACTORIES: CLEVELAND, CHICAGO, NEWARK, MONTREAL, LONDON, E.
SALES OFFICES, AND WAREHOUSES IN PRINCIPAL CITIES.

MADE IN

Q283 C18 1302

PRIMER GRAY

Contents of Can:

Pigment by weight..... 58%
Liquid by weight..... 42%
100%

Composition of Liquid:

Linseed Oil..... 86%
Turpentine..... 7%
Turpentine Resin..... 7%
100%

Composition of Pigment:

Lead Carbonate..... 32%
Magnesium Silicate..... 67%
*Color..... 1%
100%

*Coloring Material:

Base Black
12% Animal Carbon
88% Calcium Phosphate and
Carbonate
Ochre
20% Ferric Oxide
80% Silica & Silicates

R465

SHERWIN-WILLIAMS PRIMER GRAY

HALF
GALLON

For use under white or light shades of S.W.P. A scientific undercoating that makes the safest and best undercoating upon which to apply good paint. It is heavy in consistency and must be thinned before use by the addition of two gallons pure raw linseed oil and one quart to three pints of pure spirits turpentine to each gallon of Primer. Brush out thin.

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MEASURE

THE SHERWIN-WILLIAMS CO.
PAINT AND VARNISH MAKERS.

FACTORIES: CLEVELAND, CHICAGO, NEWARK, MONTREAL,
LONDON, ENG.

SALES OFFICES AND WAREHOUSES IN PRINCIPAL CITIES

MADE IN U. S. A.

283 A18 918

SHERWIN-WILLIAMS PRIMER GRAY

PRIMER GRAY

Contents of Can:

Pigment by weight... 55%
Liquid by weight... 45%
100%

Composition of Liquid:

Linseed Oil 86%
Turpentine 6%
Japan Drier 7%
Water 1%
100%

Composition of Pigment:

Lead Carbonate ... 32%
Magnesium Silicate 67%
*Color 1%
100%

*Coloring Material:

Bone Black
12% Animal Carbon
88% Calcium Phosphate
and Carbonate
Ochre
20% Ferric Oxide
80% Silica and Silicates
R465

ONE
GALLON

For use under white or light shades of S.W.P. A scientific undercoating that makes the most of and best undercoating upon which to apply good paint. It is heavy in consistency and must be thinned before use by the addition of two gallons pure raw linseed oil and one quart to three pints of pure spirits turpentine to each gallon of Primer. Brush out thin.



THE SHERWIN-WILLIAMS
PAINT AND VARNISH MANUFACTURERS

FACTORIES: CLEVELAND, CHICAGO, NEWARK, MONTREAL

SALES OFFICES AND WAREHOUSES IN PRINCIPAL CITIES

V293 - K13 3%