

SHADE NO. 4

PASTE COLORED PAINT

No. 40

The Pigment is:

Zinc Oxide	41%
Barium Sulphate....	29%
*Color	29%

100%

*Coloring Material:

Golden Ochre

15% Ferric Oxide
2% Lead Chromate
20% Calcium Sulphate
63% Silica and Silicates

Venetian Red

22% Ferric Oxide
56% Calcium Sulphate
16% Calcium Carbonate
6% Silica and Silicates

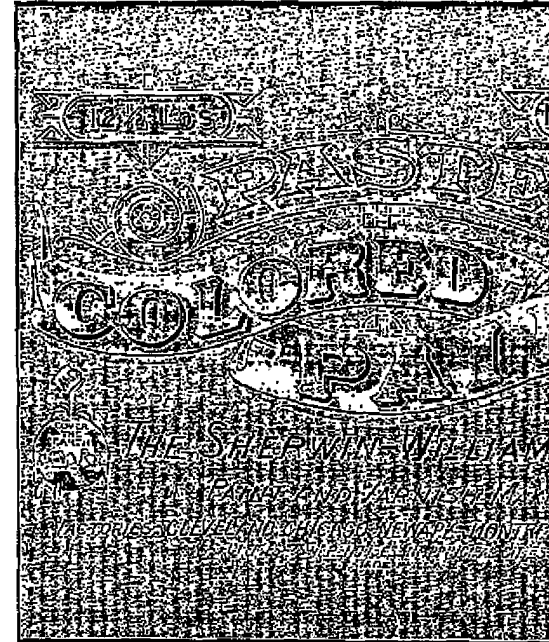
Lamp Black—Pure Carbon

Ground in:

Linseed Oil.....	78%
Japan Drier.....	20%
Water.....	2%

100%

R440



75 G10 1895

SHADE No. 4

PASTE COLORED PAINT No. 41

The Pigment is:

Zinc Oxide.....	5%
Barium Sulphate..	19%
Silica	81%
*Color	55%
	100%

*Coloring Material:

O	Ferrie Oxide
	Silica & Silicates
C	Lead Chromate
	Lead Sulphate
	Barium Sulphate
	Black—Pure Car-
	bon
	Lead Chromate
	Lead Sulphate
	Barium Sulphate
	Black—Pure Car-

Ground in:

Linseed Oil.....	80%
Turpentine Drier	20%
	100%

R-411



75 G10 1895

SHADE No. 4

PASTE COLORED PAINT No. 43

The Pigment Is:

Zinc Oxide.....	57%
Barium Sulphate.....	38%
*Color.....	5%
	100%

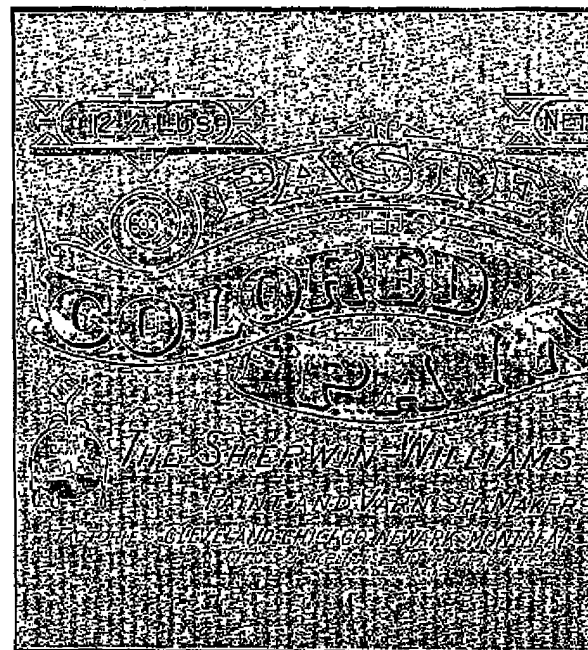
*Coloring Material:

The Color is Chrome Yellow,
Golden Ochre, Venetian Red
and Umber.

Ground in:

Linseed Oil.....	81%
Japan Drier.....	17%
Water.....	2%
	100%

R443



75 G10 1895

SHADE No. 4

PASTE COLORED PAINT No. 44

The Pigment is:

Zinc Oxide.....	58%
Barium Sulphate.....	40%
*Color.....	2%
	100%

*Coloring Material:

Golden Ochre

5% Lead Chromate
5% Ferric Oxide
10% Silica
60% Calcium Sulphate

Ultra Blue

Contains Silica, Alumina,
Sulphur and Sodium Oxide
combined by fusing.

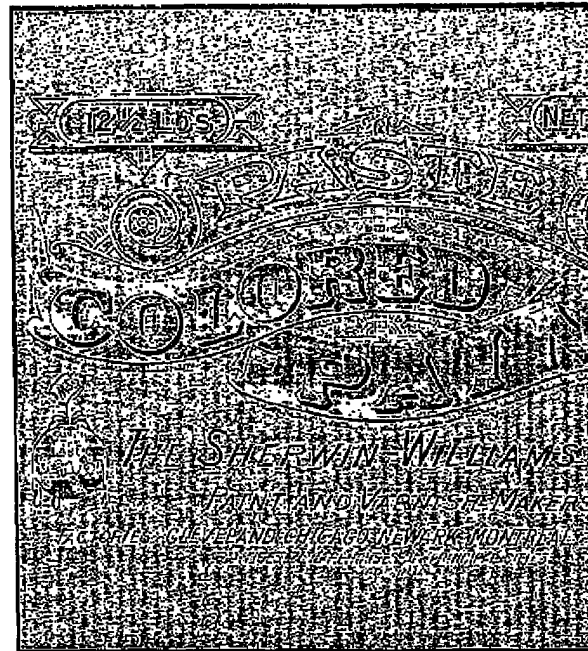
Chrome Yellow

86% Lead Chromate
14% Lead Sulphate

Ground in:

Linseed Oil.....	75%
Japan Drier.....	22%
Water.....	3%
	100%

R444



75 G10 1895

SHADE No.

PASTE COLORED PAINT No. 45

The Pigment is:

Zinc Oxide 60%
Barium Sulphate ... 39%
*Color 1%

*Coloring Material:

Golden Ochre
5% Ferric Oxide
5% Lead Chromate
30% Silica
60% Calcium Sulphate
Ultra Blue
Contains Silica, Alumina,
Sulphur and Sodium Oxide combined by firming.

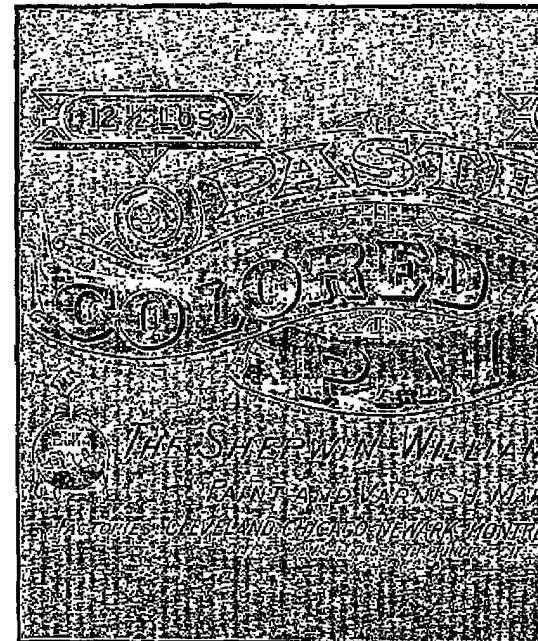
Bone Black
12% Animal Carbon
88% Calcium Phosphate
and Carbonate

Ground in:

Linseed Oil 75%
Japan Drier 22%
Water 3%

R-45

100%



75 G10 1895

SHADE No.

PASTE COLORED PAINT No. 46

The Pigment is:

Zinc Oxide	60%
Barium Sulphate....	39%
*Color	1%
	100%

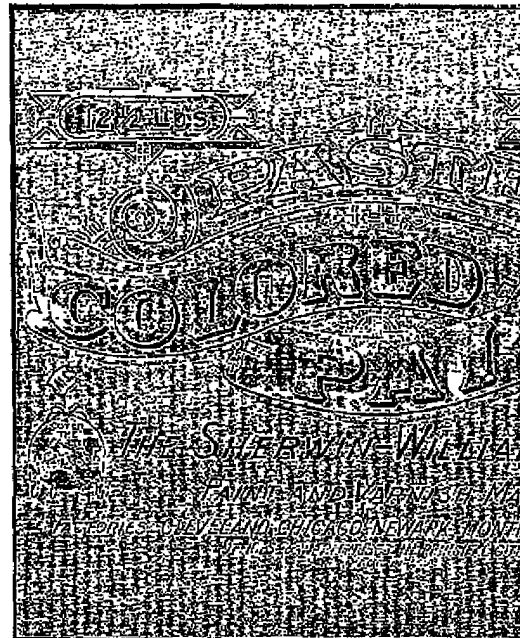
*Coloring Material:

Chrome Yellow	
70% Lead Chromate	
30% Lead Sulphate	
Bone Black	
12% Animal Carbon	
88% Calcium Phosphate	
Carbonate	

Ground in:

Linseed Oil.....	75%
Japan Drier.....	22%
Water.....	3%
	100%

R446



75 G10 1655

SHADE No. 4

PASTE COLORED PAINT No. 47

The Pigment is:
Zinc Oxide..... 58%
Barium Sulphate.. 40%
*Color 1%

*Coloring Material: 100%

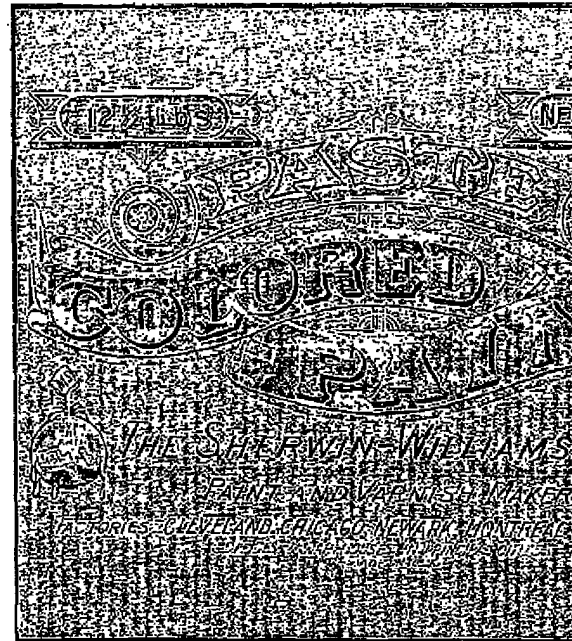
Chrome Yellow
85% Lead Chromate
35% Lead Sulphate

Ultra Blue
Contains Silica, Alumina, Sulphur and Sodium Oxide combined by furnacing

Ground in:
Linsed Oil 75%
Turpentine Drier 21%
Water..... 4%

100%

R447



75 G10 1895

121 LBS

PAINT

COLORED

THE SHERWIN-WILLIAMS

PAINT AND VARNISH MAN

CLEVELAND CHICAGO NEW YORK MONTREAL

75 G10 1895

SHADE No. 6

PASTE COLORED PAINT No. 61

The Pigment is:

*Color	50%
Barium Sulphate ...	50%
	100%

*Coloring Material:

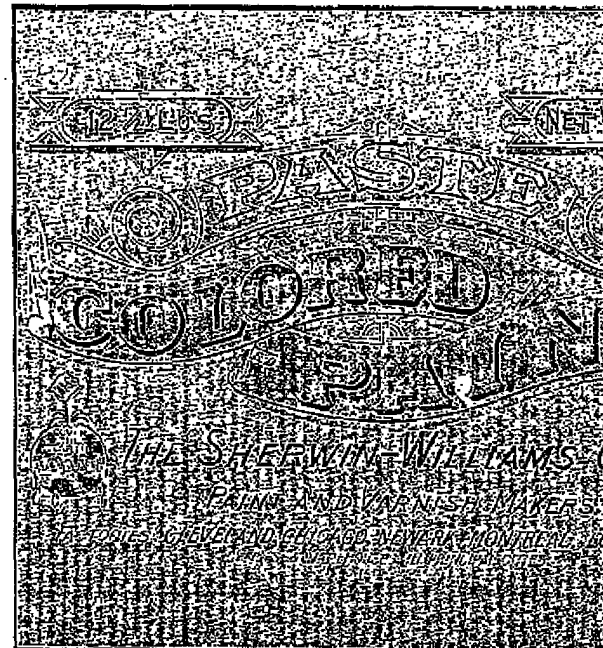
Chrome Green	
19% Lead Chromate	
1% Lead Sulphate	
65% Barium Sulphate	
10% Kaolin	
1% Ferric Ferro Cyanide	

Ground in:

Linseed Oil	75%
Japan Drier	22%
Water	3%

R347

100%

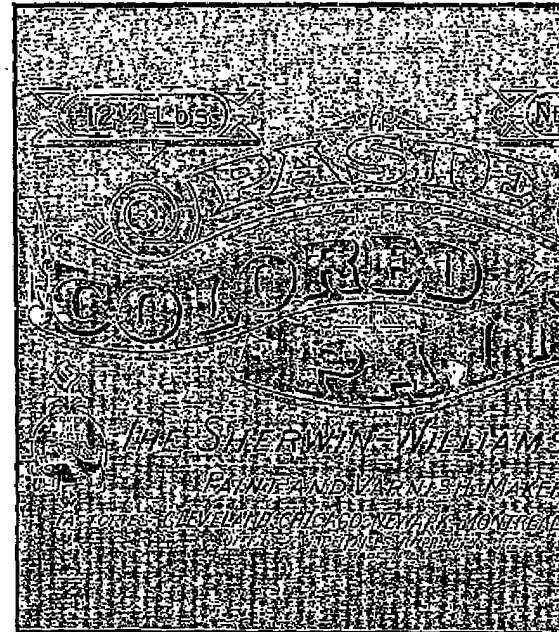


75 G10 1895

SHADE No. 2

PASTE COLORED PAINT No. 21

The Pigment is:	
Zinc Oxide	59%
Barium Sulphate ...	40%
*Color	1%
	100%
*Coloring Material:	
Chrome Yellow	
Lead Chromate	
Ground in:	
Linseed Oil.....	75%
Japan Drier.....	22%
Water	3%
	100%
R348	



75 G10 1895

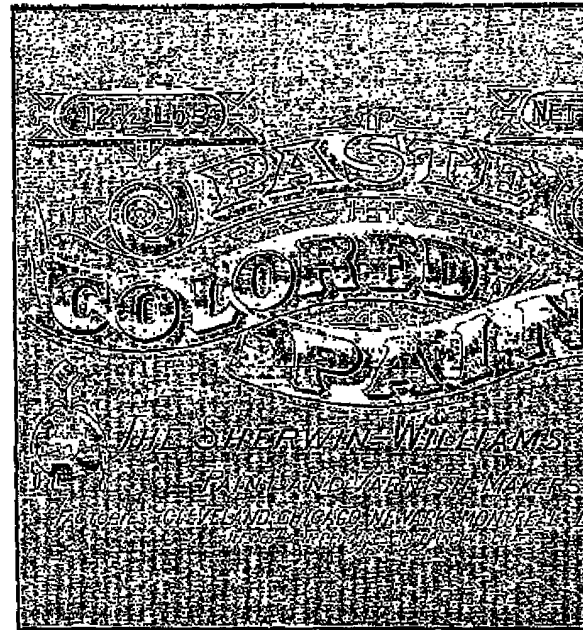
SHADE No. 25

PASTE COLORED PAINT No. 25

The Pigment Is:
Zinc Oxide..... 33%
Barium Sulphate..... 40%
*Color..... 27%
100%

*Coloring Material:
Ochre.....
20% Ferric Oxide
80% Silica & Silicates
Chrome Green.....
17% Lead Chromate
5% Lead Sulphate
66% Barium Sulphate
8% Kaolin
4% Ferric Ferro Cyanide
Yellow—Pure Chrome
Bone Black.....
12% Animal Carbon
88% Calcium Phosphate
and Carbonate
Umber.....
10% Manganese Oxide
45% Ferric Oxide
45% Silica & Silicates
Ground in:
Linseed Oil..... 76%
Turpentine Drier..... 20%
Water..... 4%
100%

18423



75 G10 1895

STANLEY'S PATENT CO. COLORED GLASS

THE STANLEY PATENT GLASS CO. NEW YORK

*Coloring Material:	
Ochre	
20% Ferric Oxide	75%
80% Silica and Silicates	25%
Red Oxide	
62% Ferric Oxide	75%
48% Silica and Silicates	25%
Lump Black—Pure Carbon	
Ground in	
Lined Oil.....	100%
Japan Drier.....	

R430

SHADE No. 3

PASTE COLORED PAINT No. 33

The Pigment is:

Zinc Oxide.....	57%
Barium Sulphate..	38%
*Color	5%
	100%

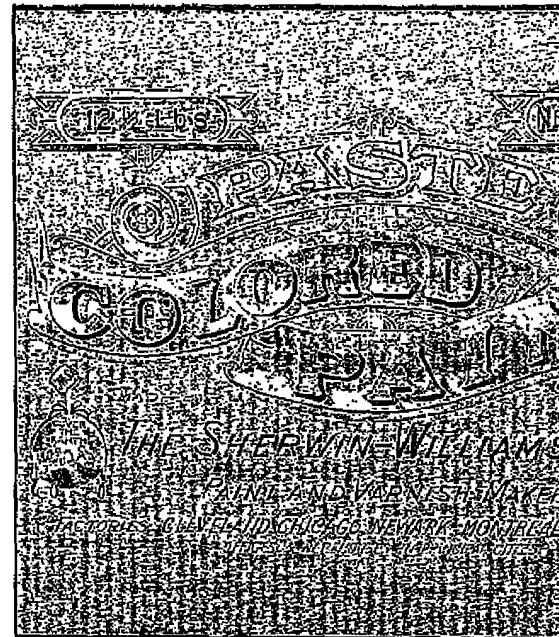
*Coloring Material:

Ochre	
20% Ferric Oxide	
30% Silica & Silicates	
Umber	
10% Manganese Oxide	
45% Iron Oxide	
45% Silicates	
Chrom. Yellow—Pure	
Lead Chromate	

Ground in:

Linseed Oil.....	75%
Turpentine Drier	25%
	100%

K43



75 G10 1895

SHADE No.

PASTE COLORED PAINT
No. 34

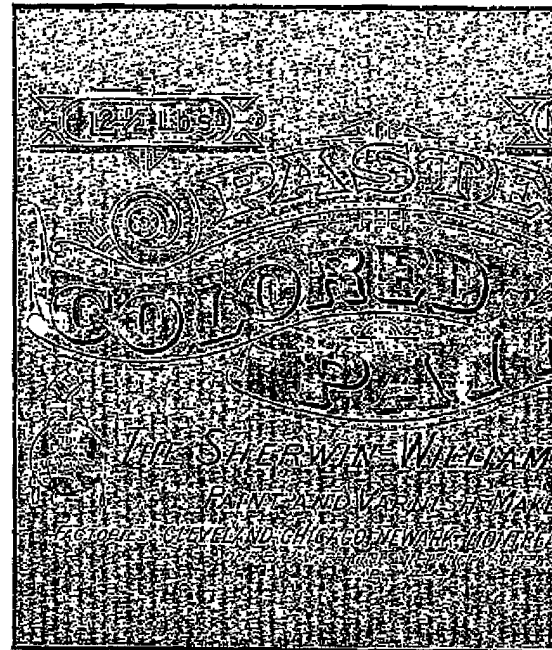
THE PIGMENT IS:	
Zinc Oxide	59%
Barium Sulphate	39%
*Color	2%
	100%

*COLORING MATERIAL:
Chrome Yellow
80% Lead Chromate
20% Lead Sulphate

GROUND IN:

Linseed Oil.....	75%
Japan Drier	22%
Water	3%

R434 100%



75 G10 1895

SHADE No. 3

P. C. P. No. 35

The Pigment is:

Zinc Oxide.....	57%
Barium Sulphate..	40%
*Color	3%
	100%

*Coloring Material:

Chrome Yellow	
Lead Chromate	
Ochre	
20% Ferric Oxide	
30% Silica & Silicates	
Lamp Black—Pure Carbon	
Ground in:	
Linseed Oil	73%
Turpentine Drier	22%
Water	5%
	100%

R435



U75 19 473

Sales No. 2.

39 G. h. Se. General No. 3.

SHADE No.

PASTE COLORED PAINT
No. 37

The Pigment is:
Zinc Oxide 56%
Barium Sulphate..... 38%
*Color 6%

*Coloring Material: 100%
Ochre
20% Ferric Oxide
80% Silica and Silicates
Chrome Yellow
Lead Chromate
Red Oxide
25% Ferric Oxide
75% Calcium Carbonate

Ground in:
Linseed Oil 37%
Soya Oil 37%
Japan Drier 21%
Water 5%

K457



U 74 19 173

SHADE No.

PASTE COLORED PAINT No. 38

The Pigment is:

Zinc Oxide	58%
Barium Sulphate ...	40%
Color	2%
	100%

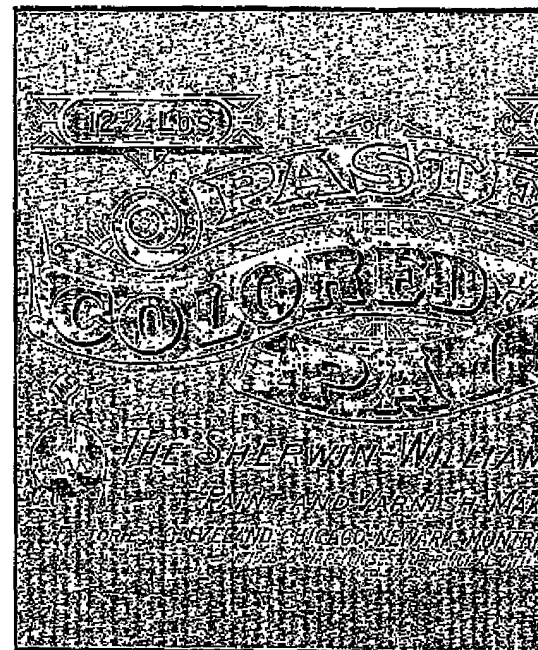
*Coloring Material:

Golden Ochre	
5% Ferric Oxide	
5% Lead Chromate	
30% Silica	
60% Calcium Sulphate	
Venetian Red	
22% Ferric Oxide	
16% Calcium Carbonate	
56% Calcium Sulphate	
6% Silica and Silicates	

Ground in:

Linseed Oil	38%
Soya Oil	36%
Japan Drier	22%
Water	4%
	100%

R48



75 G10 1895

SHADE No. 1

PASTE COLORED PAINT No. 10

The Pigment Is:

Zinc Oxide	39%
Barium Sulphate ...	40%
*Color	1%
	100%

*Coloring Material:

Golden Ochre	
14% Ferric Oxide	
2% Lead Chromate	
25% Calcium Carbonate	
59% Silica and Silicates	

Ultra Blue

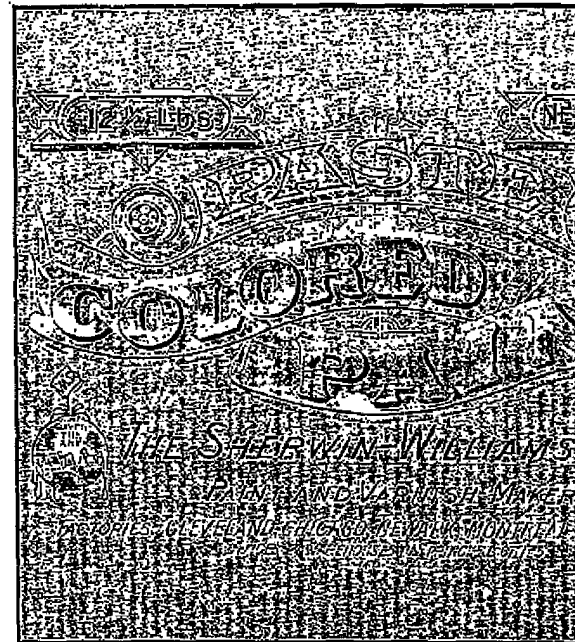
Contains Silica, Alumina,
Sulphur and Sodium Ox-
ide combined by furnac-
ing.

Lamp Black—Pure Carbon

Ground in:

Linseed Oil	75%
Japan Drier	22%
Water	3%
	100%

R340



75 G10 1895

SHADE No. 60

PASTE COLORED PAINT No. 60

The Pigment Is:

Zinc Oxide	57%
Barium Sulphate....	38%
*Color	5%
	100%

*Coloring Material:

Chrome Yellow	
56% Lead Chromate	
50% Lead Sulphate	

Ultramarine Blue

Contains Silica, Alumina,
Sulphur and Sodium Ox-
ide combined by fur-
nacing.

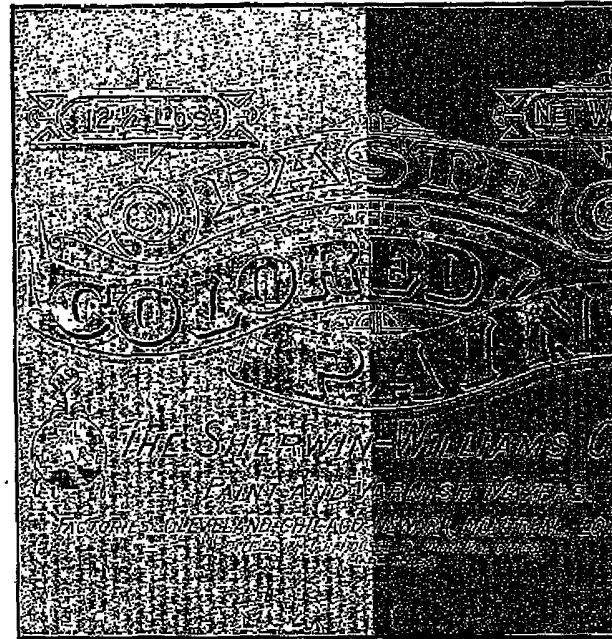
Chrome Green

85% Lead Chromate	
15% Ferric Ferro Cyanide	

Ground in:

Linseed Oil.....	75%
Japan Drier.....	22%
Water	3%
	100%

R338



75 G10 1895

SHADE NO

PASTE COLORED PAINT No. 13

The Pigment is:

Zinc Oxide 57%
Barium Sulphate..... 38%
*Color 5%

100%

*Coloring Material:

Chromic Yellow
65% Lead Chromate
35% Lead Sulphate

Umber:

10% Manganese Oxide
43% Ferric Oxide
45% Silica and Silicates

Ultra Blue

Contains Silica, Alumina,
Sulphur and Sodium
Oxide combined by fur-
reasing.

Bone Black

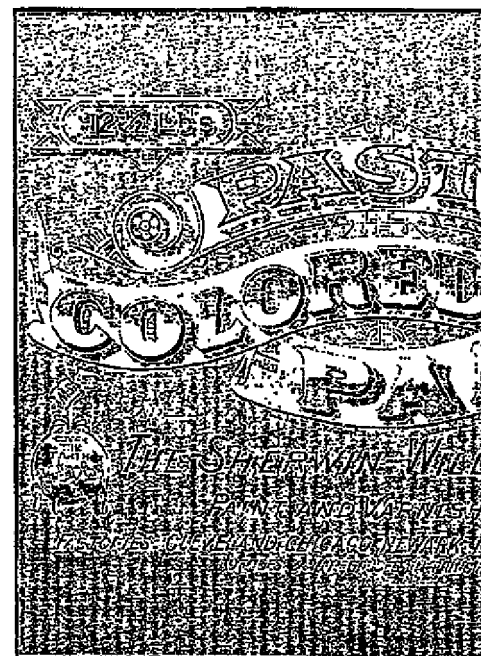
12% Animal Carbon
88% Calcium Phosphate
and Carbonate

Ground in:

Linseed Oil 37%
Soya Oil 37%
Japan Drier 21%
Water 5%

100%

R333



U74 I9 173

SHADE No.

PASTE COLORED PAINT No. 6

The Pigment is:

*Color..... 77%
Barium Sulphate..... 23%
100%

*Coloring Material:

Ochre

20% Ferric Oxide
80% Silica and Silicates

Chrome Green

16% Lead Chromate

4% Lead Sulphate

62% Barium Sulphate

6% Kaolin

5% Ferric Ferrocyanide

Chrome Yellow

Lead Chromate

Lead Black-Pure Carbon

Ground in:

Linseed Oil..... 80%

Japan Drier..... 20%
100%

R33%



75 G10 1835

SHADE. NO.

PASTE COLORED PAINT No. 1

The Pigment is:

Zinc Oxide	58%
Barium Sulphate.....	39%
*Color	3%

100%

*Coloring Material:

Golden Ochre

5% Ferric Oxide

5% Lead Chromate

30% Silica

60% Calcium Carbonate

Indian Red

98% Ferric Oxide

2% Silica and Silicates

Lamp Black—Pure Carbon

Ground in:

Linseed Oil
 37% |

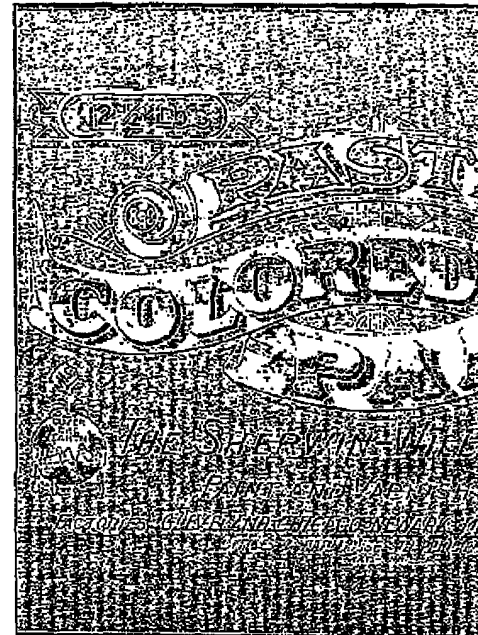
Soya Oil
 37% |

Japan Drier
 21% |

Water
 5% |

100%

RM



U7c 19 173

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