

p. 4

Salesmen's

Confidential

Price List.

THE NATIONAL BUREAU OF
SECURITY
WASHINGTON, D.C.

0007-SWP-042473

N23081

Green Lake (400) (Glaze) hr 12 30
 Green Lake (400) (Glaze) hr 12 30
 Green Lake (400) (Glaze) hr 12 30
 Green Lake (400) (Glaze) hr 12 30

WHITES.

Silver White sh 12 30
 Flake White sh 12 30
 Heavy White sh 12 30
 Ivory White sh 12 30
 White Lead (400) sh 12 30

BLUES.

Cobalt Blue (Glaze) sh 12 30
 Prussian Blue sh 12 30
 Chromatic Blue (Glaze) sh 12 30
 Imperial Blue, L. & D. sh 12 30
 Ensign Blue, L. & D. sh 12 30
 Perfect Purple (Glaze) sh 12 30
 Royal Blue sh 12 30
 Azure Blue sh 12 30
 Victoria Blue sh 12 30
 Indigo Blue sh 12 30
 Congo Blue sh 12 30
 Bullant Blue sh 12 30
 Another Blue sh 12 30

BROWNS.

Raw and Burnt Sienna sh 12 30
 Raw and Burnt Umber sh 12 30
 Vandyke Brown sh 12 30
 Chocolate Brown sh 12 30
 Portland Amber sh 12 30
 Ohio Fog sh 12 30
 Hoffman Brown sh 12 30
 Antique Brown, L. M. & D. sh 12 30
 Bay Brown sh 12 30
 Seal Brown sh 12 30
 Pullman Brown, L. & D. sh 12 30
 Cleveland Brown sh 12 30

0007-SWP-042474

Revised Prices.

March 31st, 1896.

(Confidential.)

Ochres & Leads



THE SHERWIN-WILLIAMS CO.

PAINT MANUFACTURERS

CLEVELAND,
OHIO.

NEW YORK,
MONTREAL.

0007-SWP-042475

0007-SWP-000125839

The Sherwin-Williams Co.'s

Standard White Lead.

In Kegs (25 $\frac{1}{2}$, 50s and 100s) per lb... 4 $\frac{1}{4}$ c.

Kensington White Lead.

In Kegs (12 $\frac{1}{2}$ s, 25s, 50s, 100s) per lb... 4c.
In Tin (25 $\frac{1}{2}$, 100 lb. cases)... per lb... 4 $\frac{1}{4}$ c.
In Tin (12 $\frac{1}{2}$ s, 100 lb. cases) per lb... 4 $\frac{1}{4}$ c.

American White Lead.

In 1 lb, 2lb and 5lb. tins only.
Cases of 100 lbs. assorted (30-12, 20-25, 6-53) per lb... 5c.
If all 12, 5 $\frac{1}{4}$ c; all 25, 5 $\frac{1}{4}$ c; all 53, 4 $\frac{3}{4}$ c.
Also packed in barrels.

From this date we offer as follows:

These prices are NET to dealers only
and supersede all former quotations.

FRENCH WASHED OCHRE, F, A & H.
ENGLISH VENETIAN RED, F, A & H.
METALLIC BROWN, F & H.

Ground in Oil.

	Tin Fills in New Lb. Cans.		100 Lb. Kegs.
	10 $\frac{1}{2}$ Lb.	25 Lb.	
F, per lb...	.05 $\frac{1}{4}$	.05 $\frac{1}{4}$	.05
A, " " " "	.04 $\frac{1}{4}$	.04	.03 $\frac{1}{4}$
H, " " " "	.03 $\frac{1}{4}$	.03	.02 $\frac{3}{4}$

0007-SWP-042476

0007-SWP-000125840