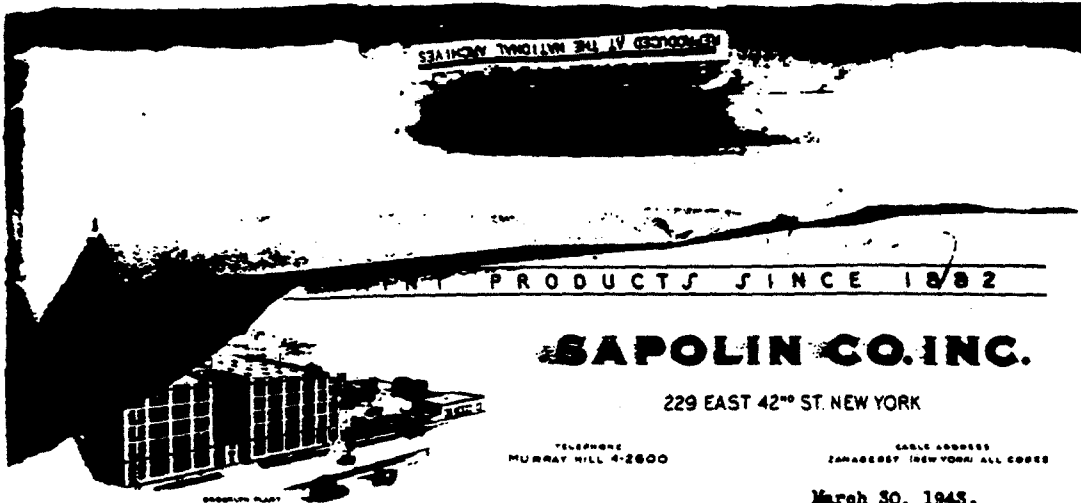




Office of Price Administration,
Washington,
D. C.

Gentlemen:

Under the terms of Order 125, under Section 1499.158 of Maximum Price Regulation No. 188, we hereby request permission to substitute Bodied Linseed Oil for some of the Raw Linseed Oil used in our Ready Mixed Exterior Linseed Oil Paints.

It is our belief that the revised formulas will meet all of the requirements stated in order 125. We are giving you below a report of the changes in composition and unit costs in accordance with your suggestion. These reports cover our first grade product, Sapolin House Paint in White and also the Tint Base. In addition, we are reporting on our second grade product, Celolite Ready Mixed Paint, in White and Tint Base.

SAPOLIN HOUSE PAINT #400 OUTSIDE WHITE

Composition	Formula				Unit Cost	Total Cost	
	Pounds		Gallons			Before Change	After Change
	Before Change	After Change	Before Change	After Change			
Basic Carbonate White Lead	250	275	4.45	4.90	.085	21.25	23.38
Leaded Zinc Oxide - 50%	100	0	2.05		.07	7.00	
Leaded Zinc Oxide - 35%	300	375	6.23	7.79	.07	21.00	26.25
Titanium Oxide	75	75	2.35	2.15	.15	12.00	12.00
Magnesium Silicate	275	240	11.60	10.12	.0113	2.78	2.71
Bodied Linseed Oil						14.00	14.00
(2-3 Viscosity)	40	193	5.00	24.125	.145	5.84	28.18
Refined Linseed Oil	445	193	57.50	24.875	.13	57.96	25.09
Turpentine	22	0	3.00		.45/0.685	1.51	-
Mineral Spirits	59	164	9.00	25.00	.113/.017	1.00	2.79
Driers	5	18	.60	2.37	.079	.40	1.42
Calculated Yield	1572	1533	101.79	101.33		130.73	121.62
Manufacturing Loss - 2%			2.54	2.53			
Actual Yield			99.25	98.80			
Material Cost Per Gallon						1.317	1.233

* In the case of Turpentine and Mineral Spirits, we show two figures - the first is per gallon and the second is converted into pounds. All other prices are per pound.

SAPOLIN
PAINTS

11671



OPA 27106

N 4417