

KEYSTONE VARNISH COMPANY

ESTABLISHED 1828

INCORPORATED 1895

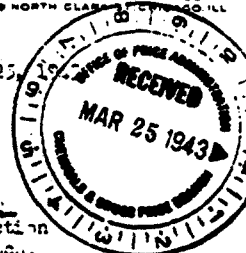
71 OTSEGO STREET

BROOKLYN, N. Y.

1828 - 114 YEARS - 1942

KEYSTONEAND ALL TYPES OF
ARCHITECTURAL AND
INDUSTRIAL PAINTS
VARNISHES CHAMBERSCABLE ADDRESS
KEYVARNISH NEW YORK
CODES
A B C TO A B C S
BENTLEY'S
WORKS
ERIC BASIN, BROOKLYN, N. Y.
OFFICES
148 HIGH ST. BOSTON, MASS.
3219 NORTH CLARK ST. CHICAGO, ILL.

March 25, 1943

Office of Price Administration
Federal Office Building No. 1,
Second and L. Sts. S. W.
Washington, D. C.

Gentlemen:

Attention: Mr. Louis F. Goldberger,
Chief, Protective Coatings Section,
Chemical and Drugs Price Branch.

In addition to Keystone House Paint, on which approval for change of formula was given in your letter of February 26th, we make another paint in which we feel oil could be conserved, and satisfactory exposure characteristics obtained. This paint is Keystone 1022 Soft Paste White. It is a paste paint which is sold to the master painter and which he normally uses by adding one gallon of raw linseed oil to each gallon of the paste paint - thus making what would be called a ready mixed paint of good quality.

Previously this paste has been made with part raw linseed oil and part bodied oil. By making it with all bodied oil plus the necessary solvents, and thus giving to the painter a paint to which he will add the raw linseed oil, a resultant ready mixed paint is obtained which would have in it about 12 1/2% by volume of bodied oil.

We doubt that this phase of a possible change in paint formulation has been brought to your attention, and we should like approval of the proposed change under OPA Order 125, under maximum price Regulation 138. Below is the data required -

	Formula									
	Before	After	Before	After	Before	After	Before	After	Before	After
	change	change	change	change	change	change	change	change	change	change
	Pounds		Vials Gals.		Unit Cost		Total Cost			
35, loaded										
zinc oxide	425	425	9.93	9.90	.07	.07	33.95	33.95		
Titanium Barium	412	412	11.50	11.50	.06	.06	24.72	24.72		
Silica	210	210	9.50	9.50	.013	.013	2.73	2.73		
Magnesium silicate	66	66	2.73	2.73	.01	.01	.66	.66		
Aluminum stearate	6	6	.72	.72	.24	.24	1.44	1.44		
	1179	1179	34.40	34.40			63.50	63.50		

11545

THE CORPORATION ASSUMES NO LIABILITY FOR ANY AGREEMENT UNLESS SIGNED FOR BY ONE OF ITS DULY ACCREDITED OFFICERS

OPA 26686

N 4413

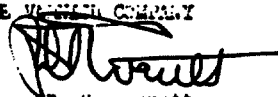
Office of Price Administration 2. March 25, 1943

Article	Formula		Before After change change Pounds		Before After change change Yield Gals		Before After change change Unit Cost		Before After change change Total cost	
	Before	After								
Raw linseed oil	145				10.75		1.16		21.75	
Refined linseed oil U-1	60	100			7.50	13.50	1.32	1.32	9.90	17.82
Drier	51.75	51.75			5.63	5.63	.64	.64	3.60	3.60
Mineral spirits	13.00	110.00			2.00	16.95	.12	.12	.24	2.03
	259.75	259.75			33.58	36.03			35.49	23.45
Total -	1442.75	1442.75			60.28	70.40			98.99	86.95
			Before	After						
Manufg. loss 2 1/2%										
Actual yield			66.6	60.7						
Raw material cost per gal.			1.40	1.27						

Would you consider this matter as promptly as possible and write to us in respect to it?

Very truly yours,

KEYSTONE WARMER COMPANY


R. H. Everett
Secretary.

B. E. 20