

Schedule 1
Grade Specifications
COST AND SELLING PRICES AS OF MARCH 31, 1942

Sheet 1

Trade Name KOMAC

Category HOUSE PAINT

Color WHITE

Number 58 Quality FIRST

	Lb.	Yield in Gal.	Unit Cost	Total Cost
Pigment - 63.4%				
Titanium Dioxide	47.25	1.4 ^{.5877} .0274	15.60	7.37
35% Leaded zinc	180	3.7 ^{.0232} .0726	7.54	13.57
Basic lead sulphate	63	1.2 .0235	8.40	5.29
Whiting	71	3.1 ^{.0608} .0608	.99	.71
Silica	118	5.3 ^{.1040} .1040	1.79	2.11
Litharge	2.25	- ^{.2883} .2883	9.98	.22

Vehicle - 36.6%

Linseed Oil	236	30.4 ^{.596} .596	13.70	32.33
Mineral Spirits	40.5	6.2 ^{.122} .122	1.40	.57
Driers	1.125	- ^{.778} .778	9.80	.11
				62.23

Calculated yield 51 gal
Mfg. loss included in unit cost
Actual yield 51 gal

COST ANALYSIS

Material cost per gal. or lb. (Total cost divided by actual yield)	\$1.222
Direct labor cost per gallon or pound	.0312
Factory overhead per gallon or pound	.0773
Bulk cost per gallon or pound	1.331
Complete pkg. cost per gal. or lb. (Container plus filling expense)	.151
Factory cost in package per gallon or pound	1.482

PRICES **OPA** 0001069

Show the highest net unit price which was charged or which would have been charged in March, 1942, to each of the following types of buyers or transferees:

- | | |
|--|--------------------|
| (A) To a company owned or controlled outlet | |
| (B) To an independent wholesaler | \$2.02 frt allowed |
| (C) By company owned or controlled outlet to retail customer | 3.50 |
| (D) To an independent retailer (dealer) | 2.52 " " |
| (E) To other (specify) Painter, Maintenance, etc. | 3.15 " " |

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