

Trade Name: Vreilly Paint
 Category: Exterior House Paint
 Color: White
 Number: 300
 Quality: Second

Plgment	Sh. Lb.	Lbs.	Yield in Gallons	Actual - March, 1942		Replacement - March 31, 1942	
				Unit Cost	Total Cost	Unit Cost	Total Cost
Cryolone		298	110.76	3.059 per lb.	317.58	3.059 per lb.	317.58
Lead Zinc - Special Grade		194	4.11	.066 "	12.80	.066 "	12.80
Asbestos		206	8.76	.011 "	2.27	.011 "	2.27
Aluminum Stearate		1	.11	.201 "	.24	.201 "	.24
Litharge		5	.06	.091 "	.16	.091 "	.16
Vehicle							
45.65							
New Linseed Oil		376	48.50	.052 per Gal.	41.32	1.025 per Gal	49.71
Heat Rodded Linseed Oil		64	6.05	1.110 "	9.00	1.285 "	10.34
Lead Hexagene Drier		16	2.10	.527 "	1.10	.590 "	1.24
Cobalt Acetate Drier		4	.50	.888 "	.44	.888 "	.44
Heat Bodied Oils, Reduced		36	4.90	1.239 "	6.07	1.180 "	5.78
Mineral Spirits		94	14.60	.093 "	1.36	.093 "	1.36
Calculated Yield		1,294			392.64		\$102.22
Manufacturing Loss 2.45					2.45		
Actual Yield					100.00		

Cost Analysis
 Material Cost per Gallon
 Direct Labor and Expense Per Gallon
 Factory Overhead per Gallon
 Bulk Cost per Gallon
 Complete Package Cost (1's) Per Gallon (Container, Plus Filling, Packaging, etc.)
 Factory Cost in one Gallon Cans - Per Gallon

Selling Prices
 (A) To a Company owned or controlled unit
 (B) To an Independent Wholesaler
 (C) By Company owned or controlled outlet to retail Customer
 (D) To an Independent Dealer - up to \$500 and up annually
 (E) To an Independent Dealer - up to \$500 annually

	1.76	1.76	2.50	1.76	1.85
	1.76	1.76	2.50	1.76	1.85
	1.76	1.76	2.50	1.76	1.85
	1.76	1.76	2.50	1.76	1.85
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