

COSTS - WHITE & INERT PIGMENTS
(Include Shrinkage & Handling)

SEPT 1961

NOT WHY WE USE WA. LEAD

W1	White Lead Sublimed (Sulphate)	18.49/16.	→ 9.86/gal.
W6	Zinc Oxide 35% Leaded	14.73/16.	→ 7.37/gal.
W10	Barytes	4.08/16.	→ 1.52/gal.
W11	Talc (Asbestine)	2.53/16.	→ .60/gal.
W16	Silica (Amorphous)	2.26/16.	→ .50/gal.
W21	Magnesium Carbonate	16.07/16.	→ 2.84/gal.
W25	Antimony Oxide	29.56/16.	→ 13.82/gal.
W33	Zinc Oxide (Lead Free)	12.97/16	→ 6.04
W35	Leaded Zinc Oxide (11%)	11.72	→ 5.52
W42	Whiting	2.67	→ .60
W47	Barytes (Precip.)	→ 9.58	→ 3.48
W63	Calcite	1.49	→ .336
W69	Lithopone	8.83	→ 3.16
W75	Gypsum	2.59	→ .50
W84	Talc "Sierra Cloud"	4.86	→ 1.15
W94	China Clay	256	→ .55
W104	Basic Carbonate White Lead	→ 18.49	→ 10.48
W108	Surfex (Calcium Carb.)	3.75	→ .83
W121	Whiting	1.93	→ .435
W128	Zinc Oxide Kadox #515	14.48	→ 6.78
W140	Multifex MI	7.54	→ 1.66
W141	Talc white "A" Soapstone	3.18	→ .77
W154	Atomite	2.48	→ .56
W158	Mineralite 3X Mica	3.21	→ .725
W161	Mica #221 Waterground	9.43/16	→ 2.22/gal.
W166	Celite #266	5.46	→ .91
W168	Mica "micronised C-3000	11.39	→ 2.68
W173	Clay ASP-400	2.38	→ .51
W188	Talc. Nyltal 300	2.88	→ .68
W189	Talc 3X Asbestine	2.38	→ .565
W192	#1767 Talc	3.30	→ .775
W196	Metronite #6	3.88	→ .92
W199	Talc #399F	5.46	→ 1.23
W202	#22 Barytes	2.56	→ .92
W204	Whiting	2.92	→ .66
W212	Barytes W1430	4.38	→ 1.08
W215	Willastonite P-1	2.49	→ .603
W220	Clay ASP-100	5.22	→ 1.12
W223	Calcined Clay	3.80	→ .823
W231	Clay ASP-103	6.63	→ 1.42
W234	Talc "Mistron T-076	6.78	→ 1.55
W235	5X Asbestine	3.66	→ .87
W237	Micro - Cell E	18.00	→ 3.68
W241	Talc - Ruby 400	3.31	→ .76
W247	Clay Hydrite MP	2.50	→ .543
W251	Microcel "C"	12.33	→ 2.32
W253	Hydrite "R" Clay	5.44	→ 1.18

SB Brill