

BULKING VALUE OF RAW MATERIALS AND BASES

AUGUST 1, 1954

BULKING VALUE OF RAW MATERIALS

	Bulk
B-1 Carbon Black	6.63
B-1-B Carbon Black Beads	6.63
B-2 Cosmic Black	4.60
B-4 Bone Black	4.55
B-7 Lampblack Blue Tone	6.74
B-8 Black Oxide of Iron	2.49
B-9 Spectra or Intenso Carbon Black	6.86
B-11 Willow Charcoal	5.00
B-12 Oil Black #8603	6.67
B-13 Nigrosine Spirit Black	6.67
B-15 Black Slate Ground	4.43
B-17 Oil Black #24087	6.67
B-23 Nigrosine Jet Black	6.67
B-26 Carbon Black Raven #11	6.63
B-26-B Carbon Black Soft Pellets	6.63
B-28 Nigrosine Jet Black Crystals	6.67
B-29 Magnox Black	2.49
B-31 Air Floated Graphite	6.03
B-50 Nigrosine B	6.67
B-51 Thermatomic Black	6.49
B-89 Oil Black	6.67
B-90 Black Ebony Dye #54	6.67
B-96 Lampblack Black Knight Hitint	6.67
B-97 Bone Black #150	4.00
B-99 Afrik Black #1	7.74
B-101 Neo Spectra Carbon Black Mark 2	6.58
B-101-B Neo Spectra Carbon Black Beads	6.58
B-103 Aniline Black GL Conc.	6.67
B-109 Luxol Black	6.67
B-110 Lampblack SM Water Dispersible	6.74
B-111 Blue Black Anacid 10 BR Conc.	6.67
B-115 Antimony Black #1	2.75
B-116 Micalith "G"	4.12
B-117 Paris Black 2 Semi Compressed	6.67
B-120 Carbsil Black #20	5.22
B-129 Oil Black #1529	6.67

BULKING VALUE OF RAW MATERIALS

	<u>Bulk</u>
BL-1 Chinese Blue	6.56
BL-2 Prussian Blue	6.49
BL-3 Milori Blue	6.60
BL-4 Ultramarine Blue	5.13
BL-7 Sublimed Blue Lead	1.77
BL-8 Cobalt Blue #5660	5.08
BL-16 Ultramarine Blue 59-5340	5.08
BL-17 Cerulean Blue	5.08
BL-21 Ultramarine Blue	5.08
BL-39 Spirit Blue	6.67
BL-51 Tungstate Purple Toner	5.35
BL-52 Marine Blue Toner	5.22
BL-54 Ultramarine Blue Lithos M. V.	5.08
BL-55 Violet Toner A 8027	4.73
BL-58 Phthalocyanine Blue	7.74
BL-61 Indathrene Blue B 1	6.19
BL-63 Ramapo Blue B Resinated	7.89
BL-67 Monastral Fast Blue BWD	7.95
BL-72 Blue Amacid FFR Ex.	6.67
BL-73 Violet Amacid 3 EX Conc.	6.67
BL-74 Iron Blue 50-4080	6.67
BL-76 Blue Lake Water	7.89
BL-78 Ultramarine Blue 59-8460	5.00
BL-82 Phthalocyanine Blue BP366D	7.59
BL-83 Phthalocyanine Blue Imperial X2303	7.59
BL-84 Indotoner Blue B-79	7.60
BL-86 Cyan Blue	10.64
BL-90 Monastral Blue Paste	10.75

BULKING VALUE OF RAW MATERIALS

	Bulk
BN-4 Walnut Crystals	8.33
BN-5 Bismarck Brown R	6.67
BN-13 Dutch Pink	4.84
BN-17 Burnt Umber Imported	3.31
BN-18 Raw Umber Imported	3.53
BN-20 Van Dyke Brown	7.46
BN-21 Spirit Brown	6.67
BN-22 Raw Turkey Umber BMA	4.07
BN-23 Burnt Turkey Umber MD	3.48
BN-26 Luxol Brown (Spirit Soluble)	6.67
BN-27 Oil Brown #7950	6.67
BN-28 Water Brown	6.67
BN-29 Van Dyke Brown Domestic	3.94
BN-32 Hoover Brown #8902	4.00
BN-38 Benzol Brown	6.67
BN-43 Hoover Brown #9123 (Raw Umber Color)	4.00
BN-44 Hoover Brown #9124 (Bt. Umber Color)	4.00
BN-45 Hoover Brown #9125 (Bt. Sienna Color)	4.00
BN-47 #780 Natural Brown Iron Oxide	2.90
BN-48 Walnut Water Stain CS 348-A	6.67
BN-49 Hoover Brown #9650 (Raw Sienna Color)	4.00
BN-50 Zus Brown Toner 30-0601	6.86

BULKING VALUE OF RAW MATERIAL

		<u>Weight</u>	<u>Bulk</u>
CH-4	Tartaric Acid		6.82
CH-5	Stearic Acid		11.16
CH-10	Sulphuric Acid		6.54
CH-12	Acetic Acid (70%)	8.75	
CH-13	Crysylic Acid	8.663	
CH-14	Oleic Acid		13.40
CH-17	Butter of Antimony	12.50	
CH-21	Red Oxide of Mercury		1.08
CH-24	Ammonia 26 deg.		13.39
CH-29	Sodium Silicate		8.33
CH-36	Caustic Soda		5.63
CH-43	Borax (Sodium Tetra Borate)		7.09
CH-44	Oxalic Acid		7.26
CH-51	Phenol U.S.P. (Carbolic Acid)		11.11
CH-53	Citric Acid (Crystals)		7.79
CH-68	Phosphoric Acid		6.54
CH-75	Camphor (Slab-form)		12.12
CH-77	Tri Phenyl Phosphate		10.13
CH-88	Caustic Potash		5.87
CH-133	Cobalt Nitrate		6.42
CH-134	Glycerine C.P.		9.52
CH-135	Dibutyl Phthalate		11.43
CH-136	Tricresylphosphate (Lindol)		10.29
CH-138	Trisodium Phosphate		7.30
CH-139	Dynamite Glycerine		9.54
CH-141	Zinc Sulphate		6.10
CH-146	Cobalt Acetate		7.04
CH-157	Phthalic Anhydride		7.86
CH-159	Triethanolamine		10.72
CH-167	Paraplex RG 2 - 60% Solution		12.44
CH-170	Formaldehyde		10.99
CH-177	Paraplex 5 B Non. Vol. 80%		8.20
CH-178	Manganese Acetate		7.50
CH-180	Guaiophene		11.63
CH-181	Ethylene Glycol		10.76
CH-184	Urea		11.11
CH-185	Lecithin		11.33
CH-187	Copper Oleate		6.32
CH-188	Sebacic Acid 95% Tech.		10.80
CH-193	Hydrogen Peroxide 100% volume		10.14
CH-198	Maleic Anhydride		12.09
CH-204	Benzoic Acid (U.S.P.)		9.49
CH-206	Dowicide #6		7.14
CH-210	Pentaerythritol		8.89
CH-211	Neofat #11		13.79
CH-212	Dibutylphthalate, Off Grade		11.45
CH-214	Creosol U.S.P.		11.42
CH-219	Diphenylamine		10.36

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
CH-228 Aminohydroxy Compound		12.82
CH-231 Kronisol		11.30
CH-232 Aroclor #5460 100% Solids		6.90
CH-233 Dowicide #3		10.30
CH-237 Malic Acid		7.52
CH-239 Dioctyl Phthalate	8.20	
CH-240 Paraplex RG 2 100% solids		11.63
CH-243 Anti Skinning Agent ASA	7.60	
CH-246 Zinc Borate		4.51
CH-247 Dowicide #7 Pentachlorophenol		6.38
CH-249 Monoethanolamine	8.50	
CH-250 Dibutyl Sebacate		12.82
CH-251 #161 Mixed Ethyl Ethanolamine		8.00
CH-252 Mixed Isopropanolamine		8.35
CH-253 Tributyl Phosphate		12.27
CH-254 Dow Aromatic 48407	8.	
CH-256 Dramimonium Mono Hydrogen Phosphate		7.42
CH-259 Stabilizer A5 or BR-8774 Bakelite		10.526
CH-260 Paraplex G-60		12.14
CH-261 G S Acrysol		11.29
CH-262 Mono Ammonium Phosphate (Powd)		6.66
CH-263 Sharsol		16.61
CH-265 Paraplex G-25	8.80	
CH-268 99% Synthetic Glycerine	10.50	
CH-269 Glidol W W (Anti-Skinning Agent)	8.15	
CH-270 Diteritary Butyl Peroxide		15.00
CH-273 Butyl Stearate	7.14	
CH-275 Diglycolic Acid	13.20	
CH-274 Epichlorohydrin	9.90	
CH-277 2 Ethyl Hexoic Acid	7.54	
CH-278 Flexol Plasticizer 4 GO Polythelene Glycol 106	8.20	
CH-279 Propylene Glycol	8.63	
CH-280 Triton X 100	8.86	
CH-281 2 Ethylhexamine	6.50	
CH-282 Cumene Hydroperoxide	8.79	
CH-283 Oleic Acid Emersol Agent	7.40	
CH-284 2 Amino 2 Methyl, 1, 3, Propanediol		25.00
CH-285 Glycerol Alpha Allyl Ether		11.24
CH-286 Shirlan Extra (Solicylanilide)	2.50	
CH-287 Diethylamine	5.87	
CH-288 Vinyl Toluene (Meta & Para Methyl Stearate)		13.245
CH-289 Abitol (Technical Hydroabietyl Alcohol)	8.34	
CH-290 Choline Chloride	10.91	
CH-291 Hydroquinone, Technical Grade		9.00
CH-292 Para Formaldehyde Flake		8.62
CH-294 4 Tertiary Butyl Catechol	8.73	
CH-298 Alpha Methyl Styrene		14.29
CH-299 N-99 Styrene		13.26
CH-293 Calgon, Crushed, Unadjusted		4.78
CH-296 Diallyl Phthalate Monomer		10.75
CH-297 Butrol		9.44

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		<u>Bulk</u>
G-2	Chrome Green Med. C.P.	2.92
G-3	Chrome Green Deep C.P.	3.71
G-12	Paris Green (Copper Acctoqisenite	3.71
G-46	Glen Green DDD	5.02
G-48	Chrome Green Lt. C.P.	2.51
G-54	Chromium Oxide Hydrated	3.24
G-55	Brilliant Green Toner A-8028	4.38
G-59	Devon Green A-4380	3.14
G-65	Glen Green Ex Dp. A-4066	3.71
G-66	Permanent Green X1284	2.35
G-73	Chromium Oxide C.P. X 1134	2.36
G-74	Monastral Green (Syan Green)	5.714
G-76	Monastral Green	7.11

BULKING VALUE OF RAW MATERIALS

		<u>Weight</u>	<u>Bulk</u>
M-1	Standard Varnish Aluminum Powder		4.71
M-2	Gold Bronze #66 Powder		1.50
M-3	Copper Bronze Powder		1.50
M-8	Fullers Earth		4.99
M-9	Asbestos 5 D Long Fiber		4.12
M-10	Asbestos Short Fiber		4.12
M-13	Pumice Stone - FFF Powdered		5.10
M-17	Tripoli		5.00
M-18	Silocel		4.00
M-19	Zinc Stearate		10.98
M-21	Rotten Stone		4.43
M-22	Vaseline		14.12
M-23	Dextrine		19.19
M-24	Zinc Palmitate (Blancine		11.00
M-28	Corn Starch		8.00
M-29	Zinc Dust		1.68
M-40	Zinc Carbonate		2.71
M-43	Aluminum Palmitate		10.07
M-62	Aluminum Stearate for Paints		11.92
M-68	Bentonite Suspension Type		4.45
M-69	Gum Tragacanth		8.67
M-71	Casein		7.69
M-72	Cold Water Glue		8.88
M-73	Hot Water Glue		8.88
M-75	Liquid Asphaltum PVG 389		12.95
M-77	Medusa White Cement		2.79
M-81	Standard Aluminum		4.80
M-83	Bentonite for use in Asphalt Materials		4.45
M-84	1/4 Sec. Nitrocellulose R.S. 30% Alcohol		9.91
M-89	Pine Tar Oil Medium	8.90	
M-90	1000 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-91	1/2 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-92	4 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-93	20 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-94	70 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-95	40-50 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-97	30 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-98	1/2 Sec. Nitrocellulose A.S. 30% Alcohol		9.30
M-99	20 Sec. Nitrocellulose A.S. 30% Alcohol		9.30
M-100	100 Sec. Nitrocellulose R.S. 30% Alcohol		9.30
M-103	Superfloss		4.58
M-104	Celite Snofloss 141 T		4.58
M-107	R.B.H. Yellow Med. #7		8.33
M-108	R.B.H. Yellow Lt.		8.33
M-109	R.B.H. Cadmium M.		9.09
M-110	R. B. H. Ultramarine Blue		10.00
M-111	R. B. H. A.A. Lampblack		12.50
M-112	R. B. H. Toluidine Red		11.11

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
M-113 R.B.H. Chrome Green #1		12.50
M-114 R.B.H. Titanium Oxide		9.09
M-115 R.B.H. Bone Cosmic Black		10.00
M-116 R.B.H. Fanchon Maroon		12.50
M-118 Cellulose Acetate Low Viscosity		10.00
M-119 Calcium Linoleate (Glosso "L")		12.50
M-120 Stabilisol	8.41	
M-122 Asbestos Short Fiber 4X		4.56
M-123 Calcium Stearate		12.28
M-138 Cellulose Acetate High Viscosity		9.16
M-140 Aluminum F Lining Powder		4.70
M-141 White Gold Bronze Powder		1.50
M-142 Aluminum Stearate (Low Viscosity)		14.00
M-143 R.B.H. Lithol Red Paste		11.43
M-145 R.B.H. Ferrite Yellow #208 Lacquer Base		8.40
M-153 R.B.H. Iron Blue #2 Lacquer Base		6.56
M-154 R.B.H. Lemon Chrome Yellow #3 Lacquer Base		8.33
M-159 Crepe Rubber Milled		13.04
M-160 Pliolite Base #1		6.03
M-164 Aluminum Lining Powder Ex. Fine		4.80
M-165 Aluminum Paset Std. Varnish		8.16
M-166 Celite ON-110		5.21
M-168 Liquid Asphaltum G 929	7.664	
M-172 Aluminum Lining Paste Ex. Fine		8.06
M-178 Nitrocellulose PXP 1/4 Sec. 20% Alcohol		9.91
M-179 Nitrocellulose 5-6 Sec. SS 30% Alcohol		9.30
M-181 Pliolite Base #2 (Carbon Black)		10.44
M-182 Pliolite Base #5 (Zinc Oxide)		4.92
M-183 Pliolite Base #7 (Iron Oxide)		5.97
M-185 Pliolite Base #38A (Yellow Oxide)		6.46
M-186 Pliolite Base #10-B (Amorphous Silica)		7.46
M-187 Pliolite Base #39 (Med. Chr. Green)		9.52
M-189 Pliolite Base #13-A (China Clay)		7.23
M-190 Pliolite Base #16 (Chromium Oxide)		5.09
M-192 R.B.H. Black #1000 (Lacquer Base)		12.50
M-193 R.B.H. Lithol Red #751 (Lacquer Base)		12.50
M-195 Gold Bronze Pale Luxrite Superfine		1.38
M-196 Pliolite Resin		11.43
M-197 Ethyl Cellulose 200cps		10.35
M-199 R.B.H. Orange #840 (Lacquer Base)		8.33
M-200 R.B.H. Maroon #264 (Lacquer Base)		12.50
M-206 Coblack Chips D.C. (13.3% Carbon Blk.)		10.00
M-208 R. B. H. Titanium Oxide #6080 Lacquer Base		9.09
M-209 R.B.H. Jet Black #1001 Lacquer Base		12.50
M-210 Parlon 5 CPS		7.35
M-211 Parlon 10 CPS		7.35
M-216 Copper Lining Bronze Powder		1.50
M-218 Metalead Paset		2.24
M-221 Aluminum Stearate #6000 Fogdust		11.92

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	<u>Weight</u>	<u>Bulk</u>
M-222 Santocel		5.88
M-224 R.B.H. Black #854 Lacquer Base		12.50
M-225 Cablac D D Solution 5-6" Carbon Blk.(5.6%)		4.295
M-227 R.B.H. Titanium Oxide Lacq. Base #6165		7.14
M-230 Ethyl Cellulose XX Low Vis. 7 CPS		9.66
M-231 Santolite M.H.P.		8.90
M-235 Santicizer M 17		10.00
M-236 Nitrocellulose 18-25 CPS - R.S. 30% Alcohol		9.30
M-237 Aluminum Paste #1571 (For Lacquers)		8.06
M-238 R.B.H. Iron Oxide #148 Lacquer Base		7.92
M-239 Celite #281 Decalite L-1		5.10
M-240 R.B.H. Maroon #417 Lacquer Base		12.03
M-245 Celite S 165		5.60
M-246 R.B.H. Brown #279 Lacquer Base		7.92
M-248 R.B.H. Med. Cadmium Red Lacquer Base		8.34
M-249 R.B.H. Green #809 Lacquer Base		7.28
M-250 Ethocel 250 CPS Med. Ethoxy Ethyl Cellulose		9.66
M-251 R.B.H. Antimony Oxide #421 Lacquer Base		6.23
M-253 Nitrocellulose 1/4 Sec. SS 30% Alcohol		9.30
M-254 Nitrocellulose 30-35 Sec. SS 30% Alcohol		9.30
M-255 Nitrocellulose 10-15 Sec. SS 30% Alcohol		9.30
M-257 Ethocel 50 CPS (Ethyl Cellulose)		9.66
M-260 R.B.H. Carbon Black #6088 Lacquer Base		12.50
M-265 Ammonium Alginate (Superloid)		12.50
M-267 Lanolin		11.60
M-268 Celite #535		5.70
M-269 Celite #349		5.99
M-273 Parlon 125 CPS		7.35
M-274 Ethocel 3-4 Sec.		9.66
M-275 Ester W-275 Emulsifying Agent		11.11
M-276 AB-171-15		10.50
M-281 Med. Yellow Flushed Color 50 C 281		4.30
M-282 Neofat D 242 (70% Resin Acids 30% F.A.)	8.35	
M-286 Ethyl Cellulose 100 CPS N-100		9.66
M-288 Nitrocellulose 1/2 Sec. S.S. 30% Alcohol		9.30
M-296 Pliolite Base Lampblack 46 A		8.83
M-298 Copper Naphthenate 8% Nuodex		11.76
M-299 Nitrocellulose 40-60 Sec. S.S. 30%		9.30
M-300 Ethyl Cellulose 100 CPS-G 100		9.52
M-301 R.B.H. Transparent Maroon #1067		13.05
M-302 R.B.H. Transparent Scarlet Toner		12.25
M-303 R.B.H. Transparent Maroon Chips C 1088		8.63
M-304 R.B.H. Transparent Green #1065		12.25
M-305 R.B.H. Transparent Orange #1095		11.54
M-306 R.B.H. Transparent Yellow #1076		11.89
M-307 R.B.H. Transparent Iron Blue #1077		10.72
M-309 Aluminum Paste #1593 Ex. Fine NE 5		8.11
M-310 Dialuminum Stearate		11.92

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	<u>Weight</u>	<u>Bulk</u>
M-313 Aluminum Paste #3		8.00
N-314 #41-A Pliolite Base Med. Ch. Yel.		3.98
M-316 Pearl Essence Chem. Scale		13.51
M-317 #7 Pliolite Base - Prussian Blue		10.26
M-320 Parlon 20 CPS		7.35
M-322 Ethyl Cellulose 22 CPS-G 22		9.66
M-324 7285 Beetle Resin Powder 100% NV		8.57
M-326 #60 Mesh Garnets		3.086
M-328 Syloid #308		5.50
M-329 Nitrocellulose MD 1/2 Sec. R.S. 35% Alc.		9.68
M-336 Elvacet 83-1200	9.23	
M-337 #37 Alum. Bronz		7.40
M-338 PB 85 S5 Watching Red RT-428D		9.61
M-339 PB 64 Molybdate Orange Pliolite		4.36
M-340 #40 LN Alum Paste		8.00
M-341 Aluminum Bronze #41		9.00
M-342 #37 LN Alum Bronze Paste		7.40
M-344 Hycar OR 25 ST 1032X2	8.16	
M-345 13-14-15 Glass Beads		4.40
M-347 1120A Carbon Blk. Dispersion	8.00	
M-348 Nitrocellulose 10 Sec. R.S. 35% Alc.		9.68
M-349 Nitrocellulose PXP 1/2 Sec. 30%Alc.		9.30
M-351 Aluminum Paste #51 LN		8.06
M-352 CP Chrome Yellow XLT BP-65 S5		5.72
M-353 81069 Silicone - Now SF 69	8.00	
M-354 X2280 I.A.F. Anti Flooding Compound		3.40
M-355 325 Mesh Lilica Gel #963 Syloid AL-1		5.50
M-356 Convynyl Black BD Chips		8.60
M-357 #571 Alum Stearate		11.92
M-358 Phthalocyanine Blue Pliolite Base PB-66-55		9.68
M-359 Cellulose Acetate Butyrate Type EAB-500-5		10.20
M-360 905XX Red Pale Gold Lining Powder		1.395
M-361 Dicalite L#5		5.10
M-363 Celite 289		5.99
M-364 Acco 201, Acrylic Polymer Med. Vis.	9.40	
M-365 Marbon #9566 Rutile T10 Chips		5.86
M-366 Superfine Paste MD796 Non Leafing Alum.		8.20
M-367 Balab Bubble Breaker #259	7.47	
M-368 Santicizer #8		9.92
M-369 Ex. Fine Sustre Paste MD769 Leafing Alum.		7.90
K-370 #1578 Extra Fine Lining Albron Alum. Paste		7.00
M-371 #222 Aluminum Tinting Paste		8.20
M-372 FS-767 Lithol Toner Dark		11.11
M-373 Ch. Oxide Pliolite Base PB-82-S-5		5.60
M-374 505-V-145 Flushed Dark Toluidine		11.34
M-375 FS-765 Lithol Toner Ex. Dk.		11.49
M-385		9.68
M-390 Nitrocellulose 1000 Sec. R.S. 35% Alc. (600-1000)		9.68
M-391 Nitrocellulose 1/2 Sec. R.S. 35% Alc.		9.68

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	<u>Bulk</u>
M-392 Nitrocellulose 4 Sec. R.S. 35% Alc.	9.68
M-393 Nitrocellulose 20 Sec. R.S. 35% Alc.	9.68
M-394 Nitrocellulose 70 Sec. R.S. 35% Alc.	9.68
M-395 Nitrocellulose 40 Sec. R.S. 35% Alc.	9.68
M-397 Nitrocellulose 30 Sec. R.S. 35% Alc.	9.68
M-398 Nitrocellulose 1/2 Sec. R.S. 35% Alc.	9.68
M-399 Nitrocellulose 20 Sec. R.S. 35% Alc.	9.68
M-400 Nitrocellulose 100 Sec. R.S. 35% Alc.	9.68
M-403 503 Celite	5.70
M-404 1014 Hallowax (A-Chloro-Naphthenate)	6.74
M-405 Aluminum Stearate V	11.89
M-406 Syloid 162	6.06
M-407 Dry Lead Falkes	2.85
M-414 Low Density Silica PD 244	7.15
M-408 Asbestos Shorts	4.62

BULKING VALUE OF RAW MATERIALS

		<u>Weight</u>
0-1	Raw Linseed Oil	7.77
0-3	China Wood Oil (Tung Oil)	7.85
0-4	Perilla Oil	7.77
0-5	Soya Bean Oil	7.70
0-8	Rosin Oil	8.33
0-9	Aged Raw Linseed Oil	7.94
0-10	Boiled Linseed Oil	7.77
0-11	Superb Linseed Oil	7.77
0-15	Hempseed Oil	7.75
0-16	Cottonseed Oil	7.63
0-17	Corn Oil Refined	7.70
0-18	Creosote Oil (Shingle Stain Oil)	8.16
0-19	Neutral Oil Yellow (Paraffine Oil)	7.17
0-21	Mineral Seal Oil (Paraffin Type)	6.89
0-24	Oil of Lemongrass	7.50
0-27	Castor Oil	8.00
0-32	Linseed Oil Fatty Acids Dark	7.47
0-38	Tar Oil	9.40
0-40	L&M Oil	8.00
0-41	Heavy Manganese Oil	8.00
0-42	Litho #4	8.17
0-52	Alkali Refined Linseed Oil	7.77
0-60	Non-Break Linseed Oil	7.79
0-62	Heavy Bodied Blown Soya Bean Oil	8.21
0-63	Heavy Bleached Linseed Oil	8.01
0-64	Heavy Bodied Blown Linseed Oil	8.33
0-65	Light Bodied Linseed Oil (600 Oil)	7.79
0-75	Fuel Oil	7.19
0-82	Alkali Refined Soya Bean Oil	7.70
0-92	Acid Free Lard Oil #1 Larex	7.60
0-97	Blown Castor Oil Bakers #15	8.38
0-100	Blown Refined Corn Oil	8.16
0-117	JB Special Oil	8.15
0-122	Non-Staining Raw Linseed Oil	7.77
0-127	Heavy Blown Fish Oil	8.37
0-131	Walnut Oil	7.73
0-132	Super Bleached Linseed Oil	7.77
0-133	Heavy Blown O 63	8.21
0-134	OKO S-37 Linseed Oil	8.00
0-135	OKO S-70 Linseed Oil	8.03
0-136	OKO M-17 Linseed Oil	8.11
0-137	OKO M-37 Linseed Oil	8.11
0-138	OKO M-7 $\frac{1}{2}$ Linseed Oil	8.11
0-143	China Wood Oil Fatty Acids	7.68
0-144	Oxidized Soybean Oil V Body	8.10
0-145	Blown Corn Oil Med.	8.10
0-149	Heavy Bodied Blown China Wood Oil	8.12
0-150	Castor Oil #4 Bakers	8.38

BULKING VALUE OF RAW MATERIALS

	Weight
O-151 Bodied Blown Walnut Oil	8.21
O-152 Perilla Grinding Oil Low Acid	7.99
O-154 Perilla Oil Bodied	8.08
O-155 Silk Screen Oil	8.12
O-163 No. 4 Litho Regular	8.09
O-166 Sunflower Seed Oil	7.69
O-172 Linseed Oil #100	8.27
O-177 Oiticica Oil	8.16
O-178 Fish Oil Varnish Grade (Alkali Ref.)	7.78
O-182 Soya Bean Oil Fatty Acids Distilled	7.45
O-183 Linseed Oil Fatty Acids Distilled	7.64
O-184 Diamond K. Linseed Oil (Blown)	8.17
O-185 Petrolatum Med. Heavy Liquid	7.35
O-188 Fish Oil Heat Bodied Med.	8.07
O-189 Castor Oil C.P.	8.00
O-192 Soya Bean Fatty Acids	7.45
O-197 Linseed Fatty Acids #1 Split	7.47
O-199 Miscible Diamond K. Linseed Oil	8.29
O-202 Coconut Fatty Acids	7.25
O-205 Bakers P 10 Oil (Ricinoloic Acid)	7.85
O-208 Perilla Oil Fatty Acids	7.45
O-210 Linseed Oil Spec. Varnish Acid	7.77
O-211 #2 DS Shingle Stain Oil	7.60
O-213 Ripolin Oil Thin-Bodied	7.80
O-215 Non-Break Safflower Oil	7.72
O-216 Adipic Acid	5.30
O-217 Ripolin Oil Heavy Bodied	8.08
O-218 P-8 Bakers Castor Oil	8.38
O-219 Ripolin Enamel Varnish	7.75
O-227 Ripolin Flat Oil	7.43
O-230 Ripolin Oil Med. Body	7.96
O-251 Oiticica Oil Quick Bodying	8.17
O-255 Falkovar VR Special	7.77
O-260 Castor Oil #16 Bakers	8.64
O-262 Plaz	8.12
O-265 Superior Soya Bean Oil	7.70
O-266 Norlin 70	7.77
O-268 Dehydrated Castor Oil Body - U-V	7.78
O-269 Neofat #19 Triglyceride of Fish Oil Acids	8.00
O-270 Isoline Fatty Acids Distilled	7.58
O-273 Heavy Dehydrated Castor Oil Z2-Z3	7.93
O-275 Soya Bean Oil Bleached & Deodorized	7.70
O-281 White Diamond K Linseed	8.21
O-282 Kellin Oil	8.00
O-285 Esskol	8.00
O-286 Linseed Oil Bodied Z-2	8.15
O-287 Solinox T Sub. for O-27	8.24
O-289 Maleic Treated Linseed	8.15
O-290 Linogel #85	8.00

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
0-292 Durkellin W	8.00	
0-293 Neofat D 142	7.50	
0-294 Castung Baker's #504 Z-3	7.91	
0-296 Selected Oil #200 Processed Linseed	7.81	
0-297 Solinox Z Sub. for 0-97	8.41	
0-299 Bodied #200 Selected Oil	8.00	
0-300 Synthelon Fatty Acids	7.58	
0-301 Synthenol Triglyceride	7.90	
0-304 Kel XL Oil	8.01	
0-308 Facoil F.R. #58	8.33	
0-314 Soyagel (70% NV)	7.59	
0-315 Drisoy Z-2	8.02	
0-316 Dimer Acids #955	7.92	
0-317 Linogel #230	7.79	
0-318 Aliphat A	7.50	
0-319 Acosix	7.77	
0-320 Spencer Kellog Div. Soy GI Visc.	7.93	
0-322 Aliphat 21B	7.50	
0-323 Neofat #12	7.25	13.79
0-324 Aliphat 45A	7.00	
0-325 M-25 OKO Oil	8.11	
0-342 Neofat 42-12	7.75	
0-345 Lopar	7.53	
0-398 Heavy Body Treated Soya Oil VR-49098	8.09	

BULKING VALUE OF RAW MATERIALS

	Bulk
R-1 Scarlet Lake	5.01
R-6 Indian Red	2.11
R-7 Madder Lake	7.28
R-11 Reno Filler	4.43
R-14 Para Toner Lt. C.P.	8.00
R-15 Para Toner Dk. C.P.	8.22
R-16 Venetian Red	3.87
R-18 Red Oxide	2.87
R-21 Burnt Sienna	3.26
R-23 Metallic Brown	3.33
R-33 Venetian Red #1212	3.75
R-35 Burgundy Lake	3.98
R-37 Winter's Metallic Oxide	3.25
R-50 Venetian Red V-4040 40% Iron Oxide	3.479
R-57 Calcium Lithol Toner Deep	7.60
R-62 Metallic Brown	2.66
R-70 Maroon Toner Deep	7.55
R-100 Chlornitraniline Red	7.36
R-121 Red Oxide #1225	2.42
R-124 Orange Mineral Bradley	1.36
R-126 Orange Mineral Eagle Picher	1.36
R-145 Barium Lithol Toner	7.23
R-167 Calcium Lithol Toner	7.65
R-172 Alizarine Maroon Conc.	6.67
R-179 Cadmium Red Med.	2.68
R-180 Mapico Red #110	2.30
R-186 Mapico Red #516 Med.	2.65
R-187 Tangerine Lake	5.94
R-188 Pigment Scarlet Lake	5.61
R-190 Cadmium Red Med. Lt.	2.70
R-191 Cadmium Red Light	2.68
R-192 Cadmium Red Deep	2.68
R-193 Cadmium Red Maroon	2.68
R-196 Dinitraniline Orange Ex. strong	7.36
R-201 Red Lead 95% L.D. Grade	1.38
R-202 Red Lead 97%	1.36
R-203 Orange Mineral	1.36
R-204 Mapico Red Dark #516	2.60
R-205 Rose Toner X1143	4.65
R-209 Toluidine Toner Light	8.51
R-210 Persian Gulf Oxide	2.56
R-211 B-3093 Metallic Br.	2.55
R-214 Red Oxide #5227	2.71
R-221 Red Oxide of Copper	1.97
R-222 Spanish Red Oxide	2.73
R-224 Milano Maroon #1098	5.68
R-226 Red Oxide Special	3.07
R-227 Bordeaux MV-3	6.00

BULKING VALUE OF RAW MATERIALS

	<u>Bulk</u>
R-230 Red Lead 70%	1.31
R-231 Red Lead 98%	1.36
R-233 1183 or 83 Lt. Venetian Red	3.29
R-234 Red Oxide #295	2.42
R-237 Burnt Sienna #11148	3.26
R-240 Mapico Crimson #98	2.66
R-250 Tuscan Red	3.04
R-251 Lithol Maroon	7.28
R-255 Maroon Toner X11455	7.32
R-259 Red Oxide #5419	2.75
R-265 Toluidine Toner Dp.	8.39
R-267 #671 Red Oxide	2.72
R-268 Maroon Toner Ex. Deep	7.41
R-269 Lt. Red Oxide R-2899	2.33
R-270 Lithol Rubine Toner RT-443	7.69
R-271 Lithol Toner Maroon Deep	7.26
R-272 Red Toner RT 525 D, Non-bleeding	7.50
R-275 Iron Oxide C 1535	2.61
R-277 #405 Ferrite Red	2.50
R-278 Scarlet Toner D 2674	8.33
R-279 Solfast Red CP 663	7.06
R-281 Toluidine Maroon #1039	8.54
R-282 Parachlor Red. RT 427 D	7.50
R-283 Red Iron Oxide	2.52
R-284 Red Iron Oxide N 4485	2.57
R-285 Bon Maroon Dark RT-521D	6.56
R-286 Bon Maroon Light RT-533D	7.02
R-287 Fiesta Maroon MT-121	7.55
R-290 Toluidine Toner 20-3050	8.28
R-291 Madder Lake 25-9250	7.28
R-292 Fast Violet RP-410D	4.55
R-293 Metallic Brown B 3652	3.40
R-294 Watchung Red RT-428D	7.60
R-295 RT-608D Maroon Gold	6.94
R-297 RO-8097 Krome Red	2.50
R-300 Softex Red 1400	2.434

BULKING VALUE OF RAW MATERIALS

		<u>Weight</u>
S-1	Butyl Alcohol	6.78
S-2	Ethyl Acetate	7.43
S-5	Butyl Acetate	7.32
S-6	Toluol	7.25
S-10	Methyl Acetone	7.11
S-11	Water	8.33
S-19	Pine Oil Steam Distilled	7.74
S-23	Xylol	7.24
S-26	Fusel Oil	6.76
S-30	Hexalin	7.90
S-31	Ethyl Lactate	8.53
S-33	Amyl Acetate	7.25
S-37	Secondary Isopropyl Acetate 95%	7.26
S-38	Secondary Butyl Alcohol	6.78
S-40	Turpentine	7.23
S-41	Wood Turpentine	7.20
S-42	Naphtha V M & P	6.38
S-43	Mineral Spirits	6.55
S-45	Denatured Alcohol	6.82
S-46	Benzole	7.34
S-47	Solvent Naphtha	7.25
S-48	Carbon Oil	6.75
S-50	Cellosolve Acetate	8.13
S-51	Wood Turpentine	7.17
S-54	Gasoline	6.16
S-55	Cellosolve	7.77
S-56	Butyl Cellosolve	7.55
S-57	Loctol Spirits	6.08
S-60	Hi Flash Coal Tar Naphtha	7.20
S-64	Diacetone Alcohol	7.59
S-67	Carbitol	8.56
S-70	Acetone C.P.	6.61
S-72	Methanol	6.63
S-75	Cyclohexanone	8.00
S-79	Butyl Lactate	8.11
S-80	Solvent Naphtha E.W.	7.81
S-88	Isopropyl Alcohol 99%	6.60
S-89	Methyl Amyl Acetate	7.13
S-90	Dipentine	7.23
S-91	Denatured Alcohol TR 590	6.82
S-94	Solvent #20	6.94
S-95	Naphtha Dry Cleaners	6.18
S-96	Solvent #40	7.23
S-98	Methyl Cellosolve	8.07
S-102	Diethylene Glycol	9.32
S-104	Solvesso #2	7.13
S-105	Solvesso #1	6.85
S-106	Solvesso #3	7.45
S-107	Solvesso #4	7.90

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>
S-111 Methyl Isobutyl Ketone	6.68
S-120 Methyl Ethyl Ketone	6.73
S-122 Toluol Substitute	7.28
S-129 Octyl Alcohol	6.89
S-131 Pine Oil, Heavy White	8.21
S-135 Amsco "A"	6.59
S-138 T.S. 28 Solvent	7.13
S-146 Amsco "B" Solvent	6.95
S-148 Petroleum Solvent Valco	6.75
S-150 Methylisobutylcarbinol	6.73
S-151 Isophorone	7.70
S-152 Amsco Solvent B90	7.09
S-154 Methanol Acetone	6.60
S-155 Di-isobutyl Ketone	6.73
S-156 Amsco Rubber Solvent 101-30	5.79
S-157 E-407 Solvent	7.43
S-158 #150 Solvesso	7.42
S-159 Propylene Oxide	6.93
S-160 #100 Solvesso	7.25
S-161 Socal #1	6.95
S-162 Socal #2	7.15
S-164 410 Thinner	7.03
S-165 Socal #325	6.49
S-166 Methyl Carbitol	8.51
S-167 Socal #467	6.73
S-168 Skellysolve "C"	6.02
S-185 Hisol #85	7.23
S-240 Amsco #140 Solvent Amsco #140L	6.56
S-242 Naphtha Light	6.10 to 6.23
S-243 #360 Solvent	6.41
S-342 Super Naphthalite - Super VM &P	6.15 to 6.35
S-343 Amsco Napthol Mineral Spirits	6.40
S-442 Shell Sol #72 Shell Code 8-172	6.33

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
VM-7 Kauri #2		7.00
VM-32 Pale Manilla Nubs		8.00 Cook
" " " "		9.50 C Cut
VM-44 Congo Sorts		7.00
VM-51 Congo #1		7.00
VM-52 Congo #2		7.00
VM-64 East India Bold Black		7.50
VM-66 East India Black Nubs & Chips		7.50
VM-69 East India Bold Batu		7.50
VM-70 Damar Batavia Bold		9.00
VM-71 Damar Singapore #1 Bold		9.00
VM-74 Damar Batavia Seeds		9.00
VM-75 Damar Singapore #2		9.00
VM-76 Damar Singapore #3		9.00
VM-77 Damar Dust		8.00
VM-90 Madagascar #1		7.00
VM-98 Parlon 20 Cps		7.35
VM-100 Pitch #100		8 to 11
VM-101 Asphalt Emulsion Base C		8 to 11
VM-106 Gilsonite Selects		8 to 11
VM-110 Manjak		9.50
VM-114 #411 Pigment (Byerlite #2 Asphalt)	8.50	
VM-117 Parolite		8 to 11
VM-122 Pitch Stearine A 721		8 to 10.5
VM-129 Gilsonite Super Selects		8 to 10
VM-131 Pitch #6257 (220 M.Pt. Parolite)		8 to 11
VM-132 Asphalt Texaco #18		8 to 11
VM-133 Pitch Cottonseed		8 to 11
VM-134 Asphalt Montezuma #350		8 to 11
VM-137 Gilsonite Jet Black		8 to 10
VM-139 Pitch S.P.R. #1		8 to 11
VM-142 Pitch, Neofat D 342		8 to 10
VM-143 Pitch, Palm Oil		8 to 11
VM-144 Medium Pine Tar		11.20
VM-146 Asphalt, Pioneer #116		8 to 11
VM-147 Cut Back Insulating Asphalt	7.71	
VM-148 Gilsonite Selects #8		8 to 10
VM-150 Rosin W. W. Water White		11.00
VM-151 Rosin W.G. Window Glass		11.00
VM-152 Rosin N. Nancy		11.00
VM-153 Rosin M. Mary		11.00
VM-154 Rosin K. Kate		11.00
VM-155 Rosin I. Isaac		11.00
VM-156 Rosin H. Harry		11.00
VM-157 Rosin G. George		11.00
VM-158 Rosin F. Frank		11.00
VM-159 Rosin E. Edward		11.00
VM-160 Rosin D. Dolly		11.00

BULKING VALUE OF RAW MATERIALS

		<u>Weight</u>	<u>Bulk</u>
VM-161	Rosin B.		11.00
VM-162	Rosin, Hercules Wood		11.00
VM-167	Rosin, French K		10.00
VM-168	Rosin, Hardened J 330		10.00
VM-169	Rosin, Prepared #2		10.00
VM-170	Rosin, Hardened W.W.		10.00
VM-173	Lead & Manganese Resinate		10.00
VM-178	Rosin, Hercules I Wood		11.00
VM-179	Rosin, W.W. Lime-hardened		10.00
VM-181	Manganese Resinate		10.00
VM-182	Zinc Resinate, Fused		10.00
VM-182N	Zirex-Zinc Resinate		10.00
VM-183	Cobalt Resinate Fused		10.00
VM-186	Rosin Prepared		10.00
VM-191	Manganese Resinate Prec.		10.00
VM-192	Zinc Resinate Prec.		10.00
VM-193	Cobalt Resinate Prec.		10.00
VM-199	Abalyn		11.54
VM-200	Paraffine Wax Refined 123-125		10.00
VM-204	Paraffine Wax, Crude Scale		10.00
VM-207	Bayberry Wax	8.29	
VM-209	Ceresin Wax		10.00
VM-213	Lead Resinate Fused		10.00
VM-217	Parawas M.P. 128-130		10.00
VM-219	Paraffine Wax Refined M.P.		10.00
VM-225	Lead Linoleate Pale		9.50
VM-226	Ester Gum Acid #10-12		10.00
VM-227	Ester Gum Acid #10-12		10.00
VM-234	Ester Gum Ex. Pale		10.00
VM-235	Amberol F 7		10.00
VM-236	Ester Gum Glycro #6		10.00
VM-238	Ester Gum Low Acid for Lacquer Dept.		10.00
VM-240			10.00
VM-242	Modified Phenolic Resin		10.00
VM-250	Lead Linoleate		9.50
VM-251	Manganese Linoleate		11.63
VM-253	Cobalt Linoleate		11.76
VM-254	Bakelite Resin BR254		10.00
VM-255	Aluminum Linoleate		11.70
VM-258	Cumar Resin MH 2½		11.12
VM-259	Orange Shellac TN Superfine		10.00
VM-260	White Shellac Gum		10.00
VM-261	Orange Shellac Gum		10.00
VM-262	Refined Bleached Shellac		10.00
VM-288	Vinsol Resin #1		11.00
VM-289	Cumar Resin P 10		10.00
VM-294	Cumar Pale		10.00
VM-296	Teglac Z-154 Resin		10.50

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
VM-298 Teglac Z-152 Resin		10.50
VM-306 Litharge Sublimed		1.26
VM-307 Litharge Flake		1.26
VM-308 Litharge Powdered		1.26
VM-309 Litharge Granulated		1.26
VM-310 Manganese Oxide Powdered		2.386
VM-320 Red Lead Varnish Makers		1.34
VM-321 Synara Wax		11.17
VM-323 BJ17997 (72-82 NVM) Bakelite Resin	8.20	
VM-329 Bakelite Resin BR 1329 (100% NV)		10.60
VM-334 Bakelite Resin BK 3962 (100% NV)		11.63
VM-336 Bakelite Resin BR 3360 (100% NV)		10.26
VM-337 Bakelite Resin BR 10282 (100% NV)		10.60
VM-338 Bakelite Resin BR 9432 (100% NV)		11.65
VM-340 Bakelite Resin BR 302 (100% NV)		11.60
VM-344 Amberol #226 (Mod. Phen. Form)		10.00
VM-345 Amberol K 12 A (Mod. Phen. Form)		10.00
VM-346 Amberol #801 Maleic Rosin		10.00
VM-350 Beckacite Super #1001 (Pure Phenolic)		11.00
VM-351 Beckacite #1110		11.00
VM-353 Beckosol #1316 Sol (50% NV)		12.50
VM-357 Beckosol #1307 Sol (50% NV)		12.10
VM-360 Beckosol #1320 Sol. (50% NV)		12.10
VM-364 Beckosol #1308 sol.		12.10
VM-365 Beckacite #1111		11.00
VM-367 Beckolin Light (Syn Oil)		12.20
VM-369 Beckolin Dark (Syn Oil)		12.20
VM-370 Durez Resin #550		10.00
VM-372 Durez #219 Modified Phenolic		10.00
VM-376 Beckosol P 296 (Alkyd) Sol.		12.50
VM-379 248-8 Melmac 55% NV	8.60	
VM-382 Rezyl Resin #1102-5 (40% NV)		12.34
VM-386 Beetle Resin 227-8 (50% NV)		11.69
VM-389 Rezyl 99-4 Reinstated	8.60	
VM-391 Beetle Resin 230-8 (50% NV)		11.90
VM-393 Rezyl Resin 330-5 (50% NV)		12.19
VM-395 Rezyl Resin 99-5 (60% NV)		11.62
VM-397 Rezyl Resin 784-1 (60% NV)		12.65
VM-399 Beckosol 1307 Sol. 50% NV		12.10
VM-400 Cherry Resin D 5		10.00
VM-404 Cherry Resin D 4 (Mod. Phen. for Alkyds)		10.00
VM-405 Cherry Resin E 5 (Pure Phenolic)		10.00
VM-406 Cherry Resin E 6 (Sub. for VM-352)		10.00
VM-407 Cherry Resin E 7 (Mod. Phen.)		10.00
VM-410 Cherry Resin E 10		10.00
VM-412 Cherry Resin E 12		10.00
VM-413 Berkosol 1313 EL 49-51% NV	8.10	
VM-414 Sylkd #41A	9.61	

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
VM-415 Plaskon 330-50% NV	8.42	
VM-416 RJS 155 Styrenated Polyester	8.20	
VM-419 BR-17621 Bakelite (A Polyester) NV 66-72%	9.23	
VM-420 420 E.S. Piccorimaron, Solid Resin	8.75	
VM-421 Cherry Resin R 1		10.00
VM-422 Cherry Resin R 2		10.00
VM-423 Cherry Resin R 3 (100% Phenolic		10.00
VM-425 Cherry Resin MD 25-1		10.00
VM-426 Amberol 926	9.16	
VM-427 Belro Resin	9.49	
VM-428 70% Clorafin		7.27
VM-429 Beckosol 1331-50 EL 49-51% NV	7.50	
VM-430 Cobalt Naphthenate (6% Cobalt		11.90
VM-431 Zinc Naphthenate (8% Zinc)		12.50
VM-432 Lead Naphthenate (25% Lead)		9.80
VM-433 Manganese Naphthenate (6% Mang.)		12.50
VM-434 Iron Naphthenate (6% Iron)		12.37
VM-437 Beckosol #1316 D Sol. (Rosin Mod. Phen.) 50% NV		12.50
VM-438 Beckosol #1940 Sol. Rosin Mod. (50% NV)		12.50
VM-441 Amberol #801 Ex. Lt.		10.63
VM-445 Duraples C 45 HV (60% NV)		12.60
VM-446 Uformite F 226 E (Urea)		12.00
VM-447 Uformite F 200 E (Urea)		11.75
VM-448 Amberol #808 (Maleic)		10.80
VM-449 Amberol #925		10.00
VM-453 Sulkd #41 (XR-809M)	9.00	
VM-455 Uformite MM 55 (Melamine) 50% NV		12.00
VM-456 Uformite MM 56 (Urea Mod. Mel) 50% NV		12.00
VM-459 VYNV-2-Vinyl Resin		8.70
VM-460 Vinylite VYHH-4		8.82
VM-461 Vinylite VYNS		8.82
VM-462 Vinylite VYNV-1 Resin		8.63
VM-463 Vinylite VMCH-2		8.89
VM-464 Vinylite VYLF		8.95
VM-465 Vinylite VAGH		8.65
VM-466 Amberol #806 P (Maleic Rosin)		10.60
VM-467 Geon Resin	12.58	
VM-468 X663-X Aroplaz -- 50% NV	8.40	
VM-470 Merez D (Zinc Resinate)		10.00
VM-471 4400 Styresol	8.05	
VM-477 Amberol F77		10.81
VM-480 Sylkd 40A	8.66	
VM-481 Rosin Nelio W.G.		11.00
VM-482 Rosin Nelio N		11.00
VM-483 Rosin Nelio M		11.00
VM-484 Rosin Nelio K		11.00
VM-485 Rosin Nelio I		11.00

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
VM-490 Arochem #90		10.00
VM-493 Amberol M 93		10.00
VM-494 Zinc Resinate		10.00
VM-496 Zinc Resinate		10.00
VM-497 Zinc Resinate		10.00
VM-498 Zinc Resinate Sol.		12.20
VM-499 Velsicol A.D. 450		11.00
VM-500 Kopol #500		10.70
VM-501 Kopol #501		10.90
VM-502 Shellac Dry Refined Bleached Dewaxed		10.00
VM-503 Formvar 15-95 E		10.00
VM-505 Amberlac 80 X (70% Solids)		11.36
VM-511 Bakelite Resin BV 1600		11.40
VM-512 Butyl Methacrylate Polymer		10.09
VM-513 Gelva V-15		10.08
VM-515 Maleic Resin for Lacquer		10.00
VM-516 Amberol 800 P		10.00
VM-522 Dyphene #13005-A		10.00
VM-523 Clacium Naphthenate		13.20
VM-524 Cobalt Tallate (3% as Cob. OX)		10.80
VM-526 Lead Tallate 24% PB		9.40
VM-527 Amberlac B 94		10.42
VM-530 Cobalt Actoate Drier	7.40	
VM-533 Aroplaz #1240		12.34
VM-534 Manganese Tallate (4% Mang.)		10.60
VM-535 Pentalyn "A" (P.E. Rosin Ester		11.13
VM-536 Varcum Resin #836 (100% PHen.)		10.17
VM-537 Pentalyn G (Mod. P.E. Rosin Ester)		11.11
VM-538 Amberol M 88		10.00
VM-539 Varena (Terpene Polymer)		12.20
VM-545 1100 Beckacite	9.12	
VM-547 Celloyl #102		10.68
VM-548 Arochem #349		10.00
VM-549 Pentalyn M (Phen. Mod. P.E. Rosin Ester)		10.90
VM-550 Pentayln X (Mod. P.E. Rosin Ester)		10.90
VM-553 Krumhaar Resin #333		10.00
VM-554 Glyptal Solution #2454 (50% NV)		10.80
VM-555 Dyal Resin #15555		10.00
VM-556 FCD-142 Resin		10.90
VM-557 Polyvinyl Butyral XYAL Low Viscosity		10.81
VM-558 Resin PS 3		11.55
VM-559 Octyl Phenol	7.84	
VM-560 Syntex #131 (Alkyd)	7.36-7.40	
VM-561 Teglac Resin #161		10.50
VM-562 Glyptal Solution #2462 (50% NV)		12.50
VM-563 Glyptal Solution ZV-3263 (50% NV)		13.15
VM-569 Tall Oil Refined Unitol R	8.20	
VM-570 Glyptal Solution ZV-3170 (50% NV)		13.70

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
VM-572 Beckosol P-372 Sol.(60% NV)		11.80
VM-573 Glyptal Solution ZV-3173 (50% NV)		13.70
VM-575 Glyptal Solution #2475 (60% NV)		12.80
VM-576 Manganese Octoate (Actasol) 6% Mang.	7.51	
VM-578 Duraplex ND 78	8.50	
VM-579 75 Arochem (Modified Phenolic)		10.60
VM-580 Glyptal Solution #2480 (50% NV)		12.19
VM-581 Glyptal Solution ZV-3181 (50% N.V.)		13.15
VM-584 Epon Resin 1004		10.405
VM-585 Epon Resin 864		10.90
VM-586 Epon Resin 1001		9.97
VM-587 Epon Resin 1007		10.48
VM-588 Glyptal Solution ZV 3180 (70% N.V.)		12.60
VM-590 Glyptal Solution ZV-3290 (50% N.V.)		13.50
VM-591 Glyptal Solution ZV-3391 (40% N.V.)		13.50
VM-593 Glyptal Solution ZB-3293 (60%N.V.)		12.50
VM-594 444 Krumbhaar Resin Maleic Ester		10.80
VM-595 606 Krumbhaar Rosin Bis-phenol Resin		10.90
VM-599 4465 Arothlor and Terphenyl 65% Chlorinated		7.00
VM-601 Hercolyn (Dihydro Methyl Abistate)		11.66
VM-603 Velsicol AF 3 Solution		11.90
VM-606 Aroplaz #1306		12.82
VM-609 Aroplaz 906X 60%	8.63	
VM-610 Staybelite Ester #10		10.00
VM-611 Linseed Oil Pitch	8.10	
VM-616 1003 Super Beckacite Pure Phenolic Resin		11.20
VM-617 Beckosol #7		10.00
VM-618 Beckosol P528 50% NV	7.97	
VM-619 Beckosol #19		11.50
VM-620 Beckacite #1120		10.50
VM-621 Beckosol #31		10.80
VM-622 #220 Durez		10.90
VM-623 Beckacite #1123		10.60
VM-625 Rezyl 727-5 (50% NV)		12.10
VM-626 Beckosol #1326 Sol (50% NV)		12.50
VM-628 Teglac #128 (Alcohol Soluble)		10.50
VM-629 S-115 Piccolyte Terpene Resin		12.10
VM-631 Rezyl Resin 731-5 (50% NV)		12.10
VM-632 1323 Beckosol 60EL (60% NV)	8.41	
VM-634 1260 Arochlor Diphenyl 60% Chlorinated		7.40
VM-635 335 Arochem		10.72
VM-637 D38 Syn. Glycerol Ester of Dehydrogenated Resin		10.87
VM-642 Clorafin-#42 (Chlorinated Paraffin)		10.26
VM-643 Beckosol P443	7.50	
VM-644 Beckosol #1944 Sol. (67% NV)		13.10
VM-645 Melmac 245-8 (50% NV)		12.19
VM-646 Melmac 246-10	8.50	
VM-648 Sylkd #50	9.18	

BULKING VALUE OF RAW MATERIALS

		<u>Weight</u>	<u>Bulk</u>
VM 649	XR-1296 90% N.V. Silicone Resin Linde Silicone	7.55	
VM 650	Styresol #4250 50% N.V.	7.90	
VM-651	Sylkd #40	9.29	
VM 652	Glyptal Solution #2452		12.50
VM 654	Aroclor #1254		7.78
VM 655	Aroclor #1242		8.69
VM 656	Epon 1009	9.92	
VM 657	Epon 834	9.72	
VM 658	Duraplex C57 85% N.V.	8.60	
VM 659	Super Ad-it	8.10	
VM 660	Aroclor #5460		6.90
VM 661	XR-261 (70% N.V.)		10.81
VM 663	Velsicol AD 6-3		11.00
VM 664	S/V Petrosene A.		
VM 665	Duraplex D-65A		12.50
VM 667	Resin P 67		10.60
VM 668	Ozokerite Brown Wax	6.50 - 7.00	
VM 669	Rezyl Resin #869-1		12.30
VM 670	Durez Resin #570		11.50
VM 672	Resinox 456	12.30	
VM 673	Duraplex D-65A	8.40	
VM 674	XM-52044A	8.30	
VM 675	#875 Resamine	8.30	
VM 676	Pan-a-rez 6/210	9.22	
VM 677	ND 778 Duraplex	8.60	
VM 678	878 Resigene	8.30	
VM 679	Aluminum Octoate	8.60	
VM 681	Rare Earth Naphthenate 4%	7.35	
VM 682	882 Resimene	8.90	
VM 683	Staybelite Ester #5		11.30
VM 684	Polypale Resin #851		11.17
VM 686	ND 78 Duraplex 85%	9.26	
VM 687	Amberol F-72		10.90
VM 695	Piccolastic A 5	8.50	
VM 696	Durez Resin #11696		10.51
VM 700	Acryloid Sol. B 7		9.80
VM 701	Acryloid Sol. A 10		11.62
VM 702	Acryloid Sol. B 72		12.34
VM 703	Acryloid Sol. C 10		12.50
VM 704	Acryloid Sol. F 10		13.15
VM 705	Arofone #775		11.43
VM 711	S-101 Cycopal Styrenated Alkyd Copolymer	7.60	
VM 712	S-102 " "	8.20	
VM 713	Kralac 2724 Latex 48% Solids		
VM 714	Discontinued - Use VM 642		7.75
VM 715	Uformite MM 55 N.V.	8.30	
VM 716	MX61 Uformite	8.30	
VM 717	DC 200 Silicone Fluid	8.09	

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
VM-718 Resinox P 97	8.20	
VM-719 Styresol	8.04	
VM-721 Sellolyn 501	8.70	
VM-722 S-2266 Hammer Vehicle	7.75	
VM-724 Uformite F 240	8.50	
VM-725 512 K Emulsion		11.90
VM-727 GRV 2187		11.90
VM-732 GRV 2200		12.05
VM-735 Cellolyn 95	8.50	
VM-736 Ester Gum VBR-221		10.80
VM-744 Neville Resin R 16 A		11.10
VM-760 DC 200 Silicone Fluid	8.10	
VM-762 762-K Latex 48%	8.41	
VM-771 P3371 Urea	8.33	
VM-772 B-72 Acryloid		9.84
VM-785 E-11-K Midified Polymer 50% NV		13.97
VM-800 Basic E-11 Polymer 100% NV (VR 52100)		13.07
VM-870 P 470 Beckasol	8.00	

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
W 1	White Lead Sublimed	1.88
W 4	Zinc Oxide Green Seal	2.14
W 6	Zinc Oxide 35% Lead	2.05
W 10	Barytes	2.72
W 11	Magnesium Silicate	4.21
W 12	China Clay English	4.62
W 16	Silica	4.53
W 21	Magnesium Carbonate	5.67
W 22	Magnesium Oxide	3.29
W 25	Antimony Oxide	2.09
W 31	Metronite	4.21
W 32	Plaster Paris	4.50
W 33	Zinc Oxide Lead-free	2.15
W 35	Zinc Oxide 10% Lead	2.12
W 36	Zinc Oxide Blue Seal	2.12
W 39	White Mineral Primer	4.21
W 41	Whiting Artificial	4.45
W 42	Whiting Commercial	4.45
W 47	Blanc Fixe	2.75
W 50	Aluminum Hydrate	3.99
W 56	Lithopone Off Color	2.79
W 57	Zinc Oxide Off Color	2.12
W 60	Zinc Oxide 35% Lead Off Color	2.05
W 62	Whiting Gilders	4.45
W 63	Calcite Calcium Carbonate	4.43
W 66	Titanium Barium	2.86
W 69	Sunolith - High Oil "O" Astrolith	2.79
W 75	Gypsum	5.11
W 76	White Lead Carbonate Euston	1.76
W 77	Sunolith - Low Oil Absorption "OO" Astrolith	2.79
W 82	Cryptone B.T.	2.86
W 83	Talc Siera Mist	4.22
W 84	Talc Sierra Cloud	4.22
W 87	Sunolith Off Color	2.79
W 89	Titanolith H. O.	2.86
W 91	Titanium Oxide Zapaque S.D.	3.09
W 92	Infusorial Earth F. Floated	4.58
W 93	Tripoli White #1	4.58
W 94	China Clay Domestic	4.62
W 95	Titanolith L. O.	2.86
W 96	Titanolith L. O.	2.86
W 98	Titanolith H. O.	2.86
W 102	Catalpo Clay	4.92
W 104	White Lead Carbonate Euston	1.76
W 106	White Lead Carbonate Euston	1.76
W 108	Surfex	4.53
W 109	Magnesium Silicate, Carbola	4.61
W 111	Whiting Suspenso	4.41

BULKING VALUE OF RAW MATERIAL

	<u>Weight</u>	<u>Bulk</u>
W 116	Titanium Oxide Off Grade Anatase	3.09
W 117	Zinc Oxide	2.00
W 119	Lithopone Enamel Grade #96	2.79
W 121	Snowflake Calcite	4.43
W 128	Zinc Oxide Kadox	2.14
W 129	Zinc Sulphide	3.00
W 130	Lithopone #86	2.86
W 133	Titanium Oxide Treated Anatase	3.09
W 136	Dental Plaster	5.28
W 140	Multifex MM	4.53
W 141	Talc White "A" Soapstone	4.21
W 142	Lead Titanate	1.64
W 143	Titanium Oxide	3.09
W 150	Magnesium Silicate Processed	4.21
W 154	Whiting, Untreated Atomite	4.43
W 158	Mineralite 3X	4.14
W 161	#221 Mica	4.26
W 163	Titanium Oxide Delayed Chalking	2.86
W 164	Titanium Oxide Non-Chalking	2.86
W 166	Celite #266	5.99
W 167	Zinc Oxide ZZZ-77	2.14
W 168	Mica Micronized A 3000	4.04
W 169	Lithopone Sunolith 99K	2.80
W 170	Titanium Oxide Rutile Type	2.86
W 172	Zinc Oxide Lead-free	2.14
W 173	Clay A.S.P. #3	4.62
W 179	Titanium Calcium Rutile	3.69
W 180	Titanium Calcium Rutile	3.69
W 181	Magnesium Silicate Micronized	4.21
W 186	Lesamite Calcium Carbonate	4.43
W 187	Ponolith HCW	2.79
W 188	Nyral 300 (Magnesium Silicate)	4.21
W 189	3X Asbestine	4.20
W 191	Nyral 400	4.21
W 192	1767 Talc	4.26
W 193	White Dry Silica Sand	6.67
W 195	Bentone #34	6.67
W 196	Metronite #6	4.21
W 197	Rutile Tit. Dioxide R 110	2.86
W 198	Bentone #18	6.39
W 199	Magnesium Silica 399SF	4.21
W 200	Dicalite L-2	5.61
W 201	Rutile T 102 R 33	2.88
W 202	#22 Barytes	2.97
W 203	Titanium Dioxide TiPure	3.09
W 204	Calcium Carbonate Shiting	4.41
W 205	Metronite #50	4.21

BULKING VALUE OF RAW MATERIALS

	<u>Weight</u>	<u>Bulk</u>
YW 1	Chrome Yellow Lt. C.P.	1.97
YW 2	Chrome Yellow Med. C. P.	2.03
YW 6	Chrome Yellow Med.	3.16
YW 9	Zinc Chromate X883	3.52
YW 10	Ochre, French Yellow	4.18
YW 17	Raw Sienna	3.67
YW 22	Chrome Orange Lt. C.P.	1.73
YW 23	Oil Orange #7642	6.67
YW 24	Water Orange	6.67
YW 25	Oil Yellow #7463	6.67
YW 37	Yellow Oxide of Iron Lemon	2.85
YW 40	Primrose Yellow	2.30
YW 47	Cadmium Lithopone Lemon	2.81
YW 48	Cadmium Lithopone Golden	2.82
YW 49	Cadmium Lithopone Primrose	2.98
YW 53	Yellow Lake Transparent A 4319	5.97
YW 54	Raw Sienna Imported	3.65
YW 60		8.16
YW 61	Hansa Yellow Toner	8.16
YW 63	Amacid Orange Y Conc.	6.67
YW 67	Molybdated Orange Deep	2.09
YW 68	Raw Sienna W. S.	3.75
YW 69	Zinc Chromate Off Color	3.75
YW 70	Molybdated Orange	2.10
YW 77	Zinc Chromate	3.42
YW 86	Deep Chrome Orange	1.73
YW 87	Hansa Yellow Spec. X1717	5.10
YW 93	Benzidene Yellow	8.58
YW 102	Yellow Lake	5.07
YW 103	Orange Toner	8.51
YW 106	Mapica Tan #20	2.72
YW 107	Zinc Chromate 40-9015	3.52
YW 108	Yellow Pigment BL-458	2.63
YW 109	X2259 Zinc Chromate Y-563D	3.06
YW 110	YT562 Yellow Toner	7.50
YW 111	YE637 Molybdate Orange 01715	2.14
YW 112	Mapico Yellow Orange	2.95
YW 113	Chr. Yellow Med. Y661D	2.02
YW 115	Med. Chrome Yellow	2.10

COLORS IN JAPAN

		<u>Weight</u>	<u>Bulk</u>
75-T-1	Maginta in Japan	8.00	12.50

COLORS IN OIL

76-A-4		12.50	8.00
76-B-3	Lamp Black in Oil	8.50	11.76
76-B-5	Drip Black in Oil	9.96	10.04
76-D-1	Vandyke Brown in Oil	10.35	9.66
76-D-3	Burnt Umber in Oil	12.50	8.00
76-D-4	Raw Umber in Oil	16.00	6.25
76-G-6	Light Green in Oil	15.50	6.46
76-R-3	Red Oxide in Oil	15.55	6.43
76-R-4	Tuscan Red in Oil	17.57	5.69
76-R-8	Burnt Sienna in Oil	11.00	9.09
76-R-29	Red Lead In Oil	44.00	
76-T-1	Bentonite in Oil	11.00	9.09
76-T-2	Carbonate of Magnesia in Oil	9.00	11.11
76-W-25	Srawing Compound	20.50	4.88
76-Y-3	Oil Yellow in Oil	9.58	10.44
76-Y-9	Med. Chrome Yellow in Oil	18.00	5.56
76-Y-11	Lt. Chrome Yellow in Oil	18.00	5.56
76-Y-12	Raw Sienna in Oil	11.07	9.03
76-Y-24	Ferrite Yellow in Oil	12.50	8.00

SPRED SHADING BASE

		<u>Weight</u>	<u>Bulk</u>
79-A-76	Blue	10.50	9.52
79-A-77	Blue	12.65	7.91
79-B-110	Monsanto Black	11.00	9.09
79-D-43	Raw Umber	11.00	9.09
79-D-45	Burnt Sienna	13.00	7.69
79-G-76	Green	11.30	8.85
79-R-269	Red Oxide	15.32	6.53
79-R-290	Red	12.20	8.20
79-R-291	Maroon	7.50	13.33
79-Y-47	Cadmium Yellow	14.00	7.15
79-Y-87	Yellow	11.50	8.70
79-Y-89	Ferrite Yellow	12.80	7.81

COLORS GROUND IN VARNISH

		<u>Weight</u>	<u>Bulk</u>
93-A-16	Ultramarine Blue	11.44	8.74
93-A-51	Purple Toner	8.82	11.34
93-A-56	Monastrol Blue	7.65	13.08
93-A-61	Indanthrene Blue	8.44	11.85
93-A-74	Iron Blue	8.58	11.65
93-A-78	Spec. Ultramarine Blue	11.44	8.74
93-A-82	Monastrol Blue	8.00	12.50
93-B-1	Carbon Black	7.80	12.82
93-B-4	Std. Black Neutral Base	10.40	9.62
93-B-7	Lamp Black Neutral Base	8.17	12.24
93-b-11	Antimony Sulphide	16.00	6.25
93-D-17	Std. Burnt Umber Neutral Base	11.70	8.55
93-G-3	Deep Chrome Green	10.84	9.23
93-G-40	Deep Glen Green	9.40	10.64
93-G-45	Light Green	14.80	6.76
93-G-60	Hydrated Chrome Oxide	11.18	8.94
93-G-74	Syan Green	8.42	11.88
93-R-7	Kadler Lake	8.50	11.76
93-R-14	Lt. Para Toner	8.52	11.74
93-R-15	Deep Para Red	8.09	12.36
93-R-16	Venetian Red	14.62	6.84
93-R-18	#3 Oxide	15.46	6.47
93-R-21	Std. Burnt Sienna	11.60	8.62
93-R-35	Amaranth Lake	11.40	8.78
93-R-100	Tanger Red	8.40	11.91
93-R-145	Med. Lithol	8.26	12.11
93-R-167	Deep Lithol	8.02	12.47

		<u>Weight</u>	<u>Bulk</u>
93-R-172	Alizarine Maroon	8.88	11.26
93-R-179	Med Cadmium Red	16.65	6.01
93-R-191	Lt. Cadmium Red	16.27	6.15
93-R-196	Nippon Red Toner	8.55	11.70
93-R-209	Toluidine Red	8.27	12.10
93-R-210	Red Iron Oxide	15.46	6.47
93-R-227	Fast Bardeaux	8.88	11.26
93-R-250	Spec. Tuscan Red	14.51	6.89
93-R-265	Dk. Toluidine Toner	8.33	12.00
93-R-285	Maroon	8.68	11.52
93-T-1	Flatting Base	10.13	9.87
93-W-33	Zinc White	13.62	7.34
93-W-69	Lithopone	16.80	5.96
93-W-91	Titanium Base	14.25	7.02
93-W-94	Clay Flatting Base	11.13	8.98
93-W-140	Multiflex Anti-Floating Base	11.25	8.89
93-W-150	Asbestine	10.58	9.45
93-W-170	Titanium Oxide	15.45	6.47
93-Y-1	Lt. Chrome Yellow	16.12	6.20
93-Y-2	Med. Yellow	17.00	5.88
93-Y-22	Orange	18.72	5.34
93-Y-37	Ferrite Yellow	12.93	7.73
93-Y-40	Primrose Yellow	17.00	5.88
93-Y-53	Transp. Yellow	8.70	11.50
93-Y-86	Deep Chrome Orange	19.26	5.19
93-Y-107	Zinc Chromate	13.71	7.30
41-W-7	Lithopone White Base	14.25	7.02

LACQUER SHADING BASES

		<u>Weight</u>	<u>Bulk</u>
142-A-16	#2900 Blue	11.74	8.52
142-D-17	Burnt Umber	12.02	8.32
142-G-48	Glen Green	14.00	7.14
142-G-73	Chromium Oxide	14.00	7.14
142-R-7	Madder Lake	8.95	11.17
142-R-9	Toluidine Toner	9.05	11.05
142-R-15	Dark Para Toner	9.00	11.11
142-R-35	Amaranth Lake	14.00	7.14
142-R-145	Non Bleeding Red	10.50	9.52
142-R-179	Cadmium Red	16.50	6.06
142-R-191	Lt. Cadmium Red	17.64	5.67
142-W-91	Titanium Oxide	14.00	7.14
142-W-95	White Paste	17.24	5.80
142-Y-1	Lt. Yellow	18.40	5.43
142-Y-2	Med. Chrome Yellow	17.50	5.71
142-Y-48	Yellow	16.97	5.89
142-Y-60	Mix Orange	18.00	5.56

PEBBLE MILL BASES

		<u>Weight</u>	<u>Bulk</u>
143-A-74	Iron Blue	8.56	11.68
143-B-1	P. M. Paste Bl	8.25	12.12
143-B-7	Lamp Black	8.82	11.34
143-B-9	Spectro Black	8.00	12.50
143-G-48	Glen Green	14.00	7.14
143-M-224	Milano Maroon	9.75	10.26
143-R-204	Mapico Red	10.65	9.39
143-T-1	Blancine Flatting Base		
143 T-142	Aluminum Stearate Base	7.19	13.91
143-Y-37	Ferrite Yellow	11.38	8.79
143-Y-48	Cadmium Lithopone Base	14.47	6.91

	<u>Weight</u>	<u>Bulk</u>
147-W-91	17.00	5.88
147-W-170	17.00	5.88
148-A-84	10.40	9.62
148-B-96	9.80	10.20
148-G-74	8.90	11.24
148-R-292	12.20	8.19
148-T-1	9.05	
148-W-954	16.42	
151-W-66	15.00	6.67
151-W-91	12.00	8.33

SYNTHETIC SHADING BASES

		<u>Weight</u>	<u>Bulk</u>
181-A-6	Japalac Blue	13.38	7.48
181-A-16	Ultramarine Blue	11.70	8.55
181-A-51	Tungstate Purple	9.97	10.03
181-A-58	Monastral Blue	7.93	12.61
181-A-63	Monastral Blue	7.93	12.61
181-A-74	Iron Blue	9.15	10.93
181-A-78	Spec. Ultramarine Blue	11.61	8.62
181-B-4	O. D. Black Pig. Base	10.31	9.70
181-B-7	Lamp Black	8.50	11.76
181-B-101	Black Steel Ball Base	8.10	12.35
181-D-17	Burnt Umber	11.80	8.47
181-G-3	Dk. Green	12.13	8.24
181-G-48	Lt. Chrome Green	14.14	7.07
181-G-74	Syan Green	9.16	10.92
181-R-18	Red Oxide	16.85	5.93
181-R-21	Burnt Sienna	12.48	8.01
181-R-70	O. D. Deep Lithol	8.37	11.95
181-R-100	R-100 Pebble Mill Paste	8.67	11.53
181-R-145	Lt. Lithol Toner	8.82	11.34
181-R-172	Maroon	9.26	10.80
181-R-187	Transparent Tangerine Lake		
181-R-191	Pigment Base	15.15	6.60
181-R-192	Deep Cadmium	14.00	7.14
181-R-209	Toluidine Red	8.55 -	11.70
181-R-210	Red Iron Oxide	16.85	5.93
181-R-227	Fast Bordeaux	9.98	10.02
181-R-250	Hoover Tuscan Red	14.40	6.94

		<u>Weight</u>	<u>Bulk</u>
181-R-265	Deep Toluidine	8.57	11.67
181-R-272	Bon Red Dk.	9.00	11.11
181-R-281	Maroon Toluidine	8.63	11.59
181-R-285	Bon Red	9.00	11.11
181-R-292	Fast Violet	11.5	8.70
181-T-103	Flat Paste	9.68	10.33
181-W-25	Antimony Outside Syn.Base	18.69	5.35
181-W-91	White Enamel Base	13.48	7.42
181-W-170	Titanium Dioxide	14.90	6.71
181-Y-1	Lt. Chrome Yellow	17.50	5.71
181-Y-2	Med. Chrome Yellow	17.40	5.75
181-Y-22	Lt. Chrome Orange	20.57	4.86
181-Y-37	Ferrite Yellow	13.00	7.69
181-Y-40	Primrose Yellow	16.90	5.92
181-Y-53	Yellow Lake	10.00	10.00
181-Y-70	Rex Orange	14.57	6.86
181-Y-106	Mapico Tan	11.21	8.92
181-Y-110	Green Gold	8.75	11.43
181-Y-111	Molybdate Orange	14.49	6.90

	<u>Weight</u>	<u>Bulk</u>
195-T-5	8.70	
195-T-6		
195-T-7	7.34	
195-T-12	8.54	
195-T-13	9.70	
195-T-14	8.53	
195-T-15	9.30	
195-W-3	14.60	

PLIOLITE TINT BASES

260-A-58	Phthalocyanine Blue	8.00	12.50
260-B-7	Black Pliolite S5	8.26	12.11
260-G-73	Chrome Oxide Green	11.50	8.70
260-R-6	Indian Red Iron Oxide	10.80	9.26
260-W-91	Titanium Oxide White	10.80	9.26
260-W-170	White Rutile Base	11.00	9.09
260-Y-1	Ext. H. Chrome Yellow	10.80	9.26
260-Y-2	Chrome Yellow	11.28	8.87
260-Y-37	Yellow Iron Oxide	10.60	9.43

STYRESOL BASES

		<u>Weight</u>	<u>Bulk</u>
278-A-16	Ultramarine Blue	9.75	10.26
278-A-58	Blue	8.00	12.50
278-A-74	Prussian Blue	8.55	11.70
278-A-82	Monastral Blue	8.10	12.35
278-B-7	Black	8.25	12.12
278-B-101	Neo Spectra Black	8.00	12.50
278-G-2	Med. Chrome Green	11.70	8.55
278-G-3	Deep Green	10.36	9.65
278-G-55	Brilliant Green	9.41	10.63
278-G-74	Green	8.40	11.90
278-R-21	Burnt Sienna	10.90	9.17
278-R-179	Red	14.23	7.03
278-R-191	Lt. Cadmium Red	14.00	7.14
278-R-192	Deep Cadmium Red	14.00	7.14
278-R-210	Iron Oxide	13.80	7.25
278-W-163	Rutile Titanium White	12.80	7.81
278-W-166	Diatomaceous Silica	9.00	11.11
278-Y-1	Lt. Chrome Yellow	16.00	
278-Y-2	Med. Chrome Yellow	15.90	6.29
278-Y-37	Ferrite Yellow	11.10	9.01
278-Y-111	Molybdate Orange	14.10	7.09

NUBELON SHADING BASES

		<u>Weight</u>	<u>Bulk</u>
279-A-2	Blue Paste	9.25	10.81
279-A-900	#2680 Nubelon	13.10	7.63
279-B-101	Black	8.69	11.51
279-G-54	Hydrated Chrome Oxide	10.60	9.43
279-G-66	Hydrated Chrome Oxide	11.00	9.09
279-R-2	Cadmium Red	14.40	6.94
279-R-18	Red Oxide	13.20	7.58
279-R-179	Med. Cadmium	14.23	7.03
279-R-191	Cadmium Orange	14.40	6.94
279-R-192	Cadmium Deep Red	14.40	6.94
279-R-193	Cadmium Maroon	14.40	6.94
279-R-204	Red Oxide	13.30	7.52
279-W-163	Non-Chalking Rutile	14.30	6.99
279-Y-37	Ferrite Yellow	13.40	7.46
279-Y-48	Golden Cadmium	14.30	6.99
279-Y-106	Mapico Tan #20	11.50	8.70

	<u>Weight</u>	<u>Bulk</u>
AVL-103		
FL-350	7.00	
FL-1357	8.00	
NGL-38	7.50	13.33
NVL-1683		
RGL-18500		
RGL-24355	8.50	
RGL-24381		
RL-6575	7.17	
RL-9928	8.72	11.47
RL-9973	14.10	7.09
RL-10000	13.27	7.54
RL-10062	14.20	7.04
RL-10091	8.00	
RL-10307	9.95	10.05
RL-10345	13.82	7.24
RL-10359	11.57	8.64
RL-10474	11.15	
RL-10490	11.46	8.73
RL-10886	13.28	7.53
RL-10991	14.72	6.79
RL-11219	11.40	8.77
RL-11269	11.65	8.58
RL-11276	11.85	8.44
RL-11283	7.49	
RL-11475	11.10	9.01
RL-11485	7.30	
RL-11535	14.60	6.85
RL-11571	11.82	8.46
RL-11589	13.15	7.60
RL-11643	12.27	8.15
RL-11783	9.66	10.35
RL-11785	8.26	12.11
RL-11788	13.84	7.23
RL-11789	14.35	6.96
RL-11794	17.02	5.88
RL-11797	17.00	5.88
RL-11798	8.70	11.50
RL-11832	11.33	8.83
RL-11868	7.25	
RL-11882	7.34	
RL-11883	7.44	
RL-11989	14.00	7.14
RL-11990	12.80	7.81
RL-11994	11.31	8.84
RL-12065	13.06	7.66
RL-12103	7.54	
RL-12104	7.40	
RL-12410	7.34	

SB-3147

Weight
7.60

Bulk

GL-56333	7.33	
GL-58554	8.48	11.79
GL-59402	7.60	
GL-59522	8.50	11.76
GL-60529	8.10	
GL-60812	8.50	11.76
GL-61062	10.32	9.69
GL-61119	8.44	
GL-61388	7.61	
GL-61389	10.20	
GL-61662	9.85	10.15
GL-61683	7.90	12.66
GL-62132	15.50	6.45
GL-62539	8.43	11.87
GL-62791	13.75	
GL-63212	9.80	10.20
GL-63220	16.50	6.06
GL-63281	10.07	9.93
GL-63282	10.32	
GL-63316	9.05	11.05
GL-63378	8.90	
GL-63624	8.50	
GL-63625	13.00	
GL-63780	12.20	
GL-63781	9.90	
GL-63782	10.40	

		<u>Weight</u>	<u>Bulk</u>
LL-7333		14.23	7.03
LL-14085		10.25	9.76
LL-14242		12.60	
LL-17830		7.07	
LL-17960		10.00	10.00
LL-18541	(143-A-74)		
LL-19312		11.78	8.49
LL-21191			
LL-21500		7.80	
LL-24026		7.78	
LL-24922		9.43	10.60
LL-25806		11.56	8.65
LL-25808		9.03	11.07
LL-26767		8.25	12.12
LL-26840		7.10	
LL-27119		7.43	13.46
LL-27251		8.20	12.20
LL-27311		9.20	10.87
LL-27326		7.50	
LL-27327		7.50	
LL-27606		7.50	
LL-27617		8.60	11.63
LL-27737		8.64	11.57
LL-27846		16.00	6.25
LL-27860		11.25	8.89
LL-27861		9.75	10.26
LL-27990		7.50	
LL-27991		7.50	
LL-28030		12.00	8.33
LL-28085		11.80	8.47
LL-28090		7.50	
LL-28147		8.10	
LL-28428		12.25	8.16
LL-28446		8.05	12.42

		<u>Weight</u>
XM-52001	Starch Cut	8.70
XM-52002	Binder Emulsion	8.80
XM-52028	Grind Base	16.50
XM-52031	Bottle Solution	10.00
XM-52044	Emulsion Vehicle (VM-674)	8.37
XM-52047	Pigment Grind	14.40
XM-52048	Edge Treatment	11.60
XM-52119	Pigment Grind	12.10
XM-52135	High Rosin Soap Solution	
XM-53008	Spec. Blue Shading Base	10.10
XM-53027	Monastrel Blue Shading Base	9.55
XM-53028	Blue Shading Base	12.70
XM-53029	Black Shading Base	9.80
XM-53030	Raw Umber Shading Base	12.06
XM-53033	Green Shading Base	9.78
XM-53034	Red Oxide Shading Base	15.83
XM-53036	Maroon Shading Base	9.48
XM-53037	Hansa Yellow Shading Base	11.10
XM-53038	Ferrite Yellow Shading Base	13.28
XM-53057	Strip-Coat Additive	8.40
XM-53060	Calgon Solution	8.35
XM-53084	Bender Solution	9.00
XM-53102	Pigment Grind	17.20
XM-53104	Pigment Grind	17.20
XM-53121	Colloid Solution	8.35
XM-53122	Reworked M-336	
XM-53124	CMC Solution	8.50
XM-53128	5% Rovinyal Alcohol Solution	8.50
XM-53167	Wax Emulsion	8.40
XM-53175	Spec. Protein Solution	8.70
XM-53206	Soap Solution	7.25
XM-53207	4% Methocel 100CPS Solution	8.10
XM-53238	Starch Solution	8.50
XM-53239	Pigment Grind	14.30
XM-53240	Primer Emulsion	13.20
XM-53241	Pigment Grind	15.40
XM-54004	Pigment Grind	15.30
XM-54007	Starch Solution	8.50
XM-54010	Monastrel Blue	11.00
XM-54039	Pigment Grind	15.40
XM-54058	Phthalocyanine Blue	11.20
XM-54093	Pigment Grind	16.00
XM-54094	Red Oxide S Base	13.20
XM-54095	Yellow S Base	14.10
XM-54096	Yellow S Base	17.00
XM-54098	Green S Base	10.00
XM-54099	Brunt Sienna	15.15
XM-54103	Bender Emulsion	9.70
XM-54112	Black S Base	10.00