

BULKING VALUE OF RAW MATERIALS

<u>Code</u>		<u>Bulks</u>
YW-1	C. P. Lt. Yellow Chrome	1.97
YW-2	C. P. Med. Yellow Chrome	2.03
YW-9	Zinc Chromate	3.52
YW-10	Ocure, French Yellow	4.168
YW-22	C. P. Lt. Orange Chrome (Orange 12311)	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-67	Molybdate Orange Deep	2.09
YW-68	Raw Sienna	3.60
YW-70	Molybdate Orange	2.10
YW-73	Lithsol Fast Yellow HL	9.46
YW-77	Zinc Chromate	3.42
YW-86	Deep Chrome Orange (Internat'l Orange)	1.73
YW-89	Ferrite Yellow	2.957
YW-106	Mapico Tan #20	2.73
YW-107	Zinc Chromate	3.52
YW-110	YT 562D Yellow Toner Green Gold	7.50
YW-111	YE 637D Molybdate Orange	2.14
YW-113	Chrome Yellow Medium	2.02
YW-115	Medium Chrome Yellow	2.1
YW-112	Pure Yellow Iron Oxide Y0-3587	2.97

BULKING VALUE OF RAW MATERIALS

<u>Code</u>		<u>Bulks</u>
B-1	Carbon Black (Powder)	6.86
B-1-B	Carbon Black (Beads)	6.86
B-2	Hoover Black #6	4.98
B-7	Lamp Black BTA	6.74
B-8	Mapico Black (Ferro-Ferric Oxide)	2.425
B-9	Carbon Black (Super Spectra)	6.86
B-12	Oil Black Powder (Oil Black 8603 Powder)	6.67
B-13	Spirit Nigrosine SD. B	6.67
B-17	Oil Black 24087	6.67
B-23	Nigrosine WSJ #78 Pdr. (Black Dye)	6.67
B-29	#1843 Black Oxide (formerly Magnox Black)	2.599
B-31	Air Floated Graphite	6.035
B-50	7162 Nigrosene B Powdered	6.67
B-89	#2535 Oil Black Paste	6.67
B-96	M 1011 Super Jet Lampblack	6.707
B-99	#1 Afrik Black (A Mineral Black)	7.74
B-101	Carbon Black	6.86
B-101-B	Carbon Black	6.86
B-102	Lampblack	6.73
B-103	Auramine O Conc.	6.67
B-110	Lampblack-SM (Water dispersable)	6.74
B-112	Antimony Sulphide Black	2.76
B-115	Antimony Black #1 (Domestic Origin)	2.98
B-116	Micalith G	4.12
B-121	Aquablak B	9.68 - 10.

BULKING VALUE OF RAW MATERIALS

<u>Code</u>		<u>Bulks</u>
BN-4	Walnut Brown D-6000	8.33
BN-5	Bismark Brown R-125	6.67
BN-17	Burnt Umber	3.25 - 3.38
BN-18	Raw Turkey Umber (Foreign Origin)	3.44
BN-20	Van Dyke Brown	*5.531 - 8.0
BN-41	Japanners Brown	3.164
BN-43	Hoover Brown #9123 (Domestic Origin)	4.125
BN-44	Hoover Brown #9124 (Domestic Origin)	3.885
BN-45	Hoover Brown #9125 (Domestic Origin)	3.638
BN-49	Hoover Brown #9650 (Domestic Origin)	3.429
BN-50	Zus Brown Toner, 30-0601	6.86
BN-59	Brown #759	3.923

*Reichard-Coulston - "1373" Van Dyke Brown - 8.0 bulking value
C. K. Williams Co - BV-88 Van Dyke Brown - 5.531 " "

BULKING VALUE OF RAW MATERIALS

<u>Code</u>		<u>Bulks</u>
BL-1	Prussian Blue	6.55 - 6.67
BL-2	C. P. Prussian Blue A 4329	6.74
BL-3	C. P. Chinese Blue	6.60
BL-4	Ultramarine Blue	5.09
BL-7	Sublimed Blue Lead	1.77
BL-16	Ultramarine Blue	5.04
BL-48	X 763 Alizarine Purple Toner	6.63
BL-51	Molybdate Purple Toner	6.49
BL-52	Tungstated Blue Toner	6.50
BL-53	#44 Iron Blue	6.90
BL-54	Ultramarine Blue	4.90
BL-58	Phthalocyanine Blue (Monastral)	7.36 - 7.50
BL-63	Ramapo Blue "B" Resinated	8.16
BL-67	Phthalocyanine Blue (Monastral) Water-Dispersible 30% Color	7.74
BL-74	Iron Blue	6.67
BL-80	"Pocono" Blue BP-243-D	8.11

BULKING VALUE OF RAW MATERIALS

<u>Code</u>		<u>Bulks</u>
BL-1	C. P. Bronze Blue	6.90
BL-2	C. P. Prussian Blue A 4323	6.49
BL-3	C. P. Chinese Blue	6.60
BL-4	Ultramarine Blue	5.09
BL-7	Sublimed Blue Lead	1.76
BL-16	Ultramarine Blue	5.27
BL-48	X 763 Alizarine Purple Toner	6.63
BL-51	Tungstate Purple Toner PTA	5.35
BL-52	Marine Blue Toner (Phosphotungstic) PTA	5.22 - 6.50
BL-53	#44 Iron Blue	6.90
BL-58	Phthalocyanine Blue (Monastral)	7.23
BL-63	Ramapo Blue "B" Resinated	8.16
BL-67	Phthalocyanine Blue (Monastral) Water-Dispersible 30% Color	7.74
BL-74	Iron Blue	6.67
BL-80	"Pocono" Blue BP-243-D	8.11

BULKING VALUE OF RAW MATERIALS

<u>Code</u>		<u>Bulks</u>
G-2	C. P. Med. Green Chrome	3.4
G-3	C. P. Deep Green Chrome	3.75
G-12	Paris Green (Copper Acetoarsenite)	3.71
G-46	Glenn Green DDD	5.02
G-48	C. P. Lt. Green Chrome	2.4
G-54	Chromium Oxide Hydrated	3.24
G-55	Brilliant Green Toner A 8028	4.38
G-56	Permanent Green X 1284	3.17
G-73	Chromium Oxide C. P. S 1134	2.36
G-74	Monastral Green	5.69

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BULKING VALUE OF RAW MATERIALS

<u>Code</u>		<u>Bulka</u>
G-2	C. P. Med. Green Chrome	2.92
G-3	C. P. Deep Green Chrome	3.71
G-12	Paris Green (Copper Acetoarsenite)	3.71
G-46	Glen Green DDD	5.02
G-48	C. P. Lt. Green Chrome	2.51
G-54	Chromium Oxide Hydrated	3.24
G-55	Brilliant Green toner A 8028	4.38
G-66	Permanent Green X 1284	2.35
G-73	Chromium Oxide C. P. S 1134	2.36
G-74	Monastral Green	5.69

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<u>Code</u>		<u>Bulks</u>
R-1	Scarlet Lake	4.53
R-2	Tuscan Red	3.2
R-6	Indian Red Iron Oxide	2.25 - 2.33
R-7	Madder Lake Concentrated	7.28 - 7.55
R-14	C. P. Para Toner, Light	8.00 - 8.25
R-15	C. P. Para Toner, Dark	8.22
R-16	Venetian Red	3.87
R-18	Persian Gulf Iron Oxide	2.76 - 2.80
R-21	Burnt Sienna	3.4
R-23	Iron Oxide, Metallic Brown (Domestic)	3.329
R-33	Red Iron Oxide	3.786
R-35	Burgundy or Bordeaux Lake	4.28
R-50	Venetian Red (40% Iron)	3.46 - 3.48
R-57	Calcium Lithol Toner, Deep	7.65
R-62	Metallic Brown	2.845
R-66	Eosine-Y Con. Sp. Sol.	17.4
R-70	Maroon Toner, Deep	8.11
R-100	Chloronitraniline Red	7.87 - 8.28
R-145	Barium Lithol Toner	7.46
R-167	Calcium Lithol Toner	7.88
R-172	Alizarine Maroon	7.23
R-179	Cadmium Red, Medium	2.73
R-180	Mapico Red 1110 (Ferric Oxide)	2.382
R-186	Mapico Red #516 Medium (Ferric Oxide)	2.692
R-188	Pigment Scarlet Lake Conc.	5.88
R-190	Cadmium Red, Medium Light	2.851
R-191	Cadmium Red, Light	2.74
R-192	Cadmium Red, Deep	2.805
R-193	Maroon Cadmium Red	2.811
R-201	Red Lead, 95 Grade	1.33 - 1.36
R-202	Red Lead, 97 Grade	1.38
R-204	Mapico Red, Dark	2.656
R-206	Permanent Red Toner	5.4
R-209	C. P. Fluidine Toner, Light	8.28
R-210	Persian Gulf Oxide, Synthetic	2.48 - 2.98
R-214	Red Iron Oxide	2.710

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<u>Code</u>		<u>Bulks</u>
R-220	Cuprous Oxide, AA Grade	1.968
R-221	Cuprous Oxide, A Grade	1.952
R-222	Spanish Red Oxide	2.639
R-224	Milano Maroon #1098	5.4
R-225	C. P. Medium Lithol Toner X 1095	7.32
R-226	"226" Red Oxide	3.
R-227	Bordeaux	5.36
R-231	98% Red Lead L. D. Grade	1.36
R-238	Red Oxide #638	2.08
R-240	Mapico Crimson #98	2.667
R-250	Tuscan Red	2.698
R-259	Red Oxide	2.759
R-265	C. P. Toluidine Toner Deep	8.4
R-267	"571" Red Oxide	2.722
R-270	Lithol Rubine-Calcium Toner, Resinated	7.65
R-272	Bon Red, Dark	7.50
R-275	Iron Oxide Red	2.48
R-281	Toluidine Maroon C.P.	8.55
R-283	Red Oxide	2.475
R-287	Fiesta Maroon	8.34
R-290	CP Toluidine Toner, Light	8.28
R-291	Madder Lake	7.28
R-292	Fast Violet HP-410-D	4.55
R-294	Watchung Red RT-428-D	6.71
R-297	Red Iron Oxide	2.501
R-298	Permanent Carmine FR Extra Powder	7.794
R-300	Red Oxide	2.434
R-321	Burnt Sienna	3.401

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<u>Code</u>		<u>Bulk</u>
W-1	White Lead Sublimed	1.876
W-4	Zinc Oxide, French Process	2.14
W-6	35% Lead Zinc Oxide	2.0
W-10	Barytes (Barium Sulphate)	2.72
W-11	Magnesium Silicate (Asbestine)	4.21
W-12	China Clay English	4.62
W-16	Silica - Amorphous Type	4.53
W-18	Silica (Silver Bond B) Crystalline	4.53
W-21	Magnesium Carbonate	5.4
W-22	Magnesium Oxide	3.28
W-25	Antimony Oxide	2.09
W-31	Metronite	4.21
W-32	Plaster Paris	4.50
W-33	Zinc Oxide Lead Free	2.125
W-35	Loaded Zinc Oxide 10%	2.12
W-36	Zinc Oxide Blue Seal	2.12
W-39	White Mineral Primer	4.21
W-41	Whiting Artificial (Calcium Carbonate)	4.48
W-42	Whiting Commercial (Calcium Carbonate)	4.45
W-47	Blanc Fixe	2.75
W-50	Aluminum Hydrate	3.99
W-62	Whiting Commercial	4.45
W-63	Calcite Calcium Carbonate	4.43
W-66	Titanium Barium	2.86
W-69	Sumolith - High Oil "O" Astrolith	2.79
W-75	Gypsum (Calcium Sulphate)	5.11
W-76	White Lead Carbonate Euston	1.76
W-77	Sumolith Low Oil Absorption "00" Astrolith	2.79
W-82	Cryptone B. T. (50%ZNS -50% BaSO ₄)	2.86
W-83	Talc Sierra Mist	4.22
W-84	Talc Sierra Cloud	4.22
W-89	Titanolith H. O. 15% Tit. Ox - 85% Lithopone	2.86
W-91	Titanium Oxide Zopaque S.D. (Regular Anatase type)	3.09

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<u>Code</u>		<u>Bulks</u>
W-102	Catalpo Clay	4.92
W-104	White Lead Carbonate Euston (High Covering)	1.76
W-106	White Lead Carbonate Euston Superior Grade	1.76
W-108	Surfex (Treated Calcium Carbonate)	4.53
W-111	Whiting Suspenso (Georgia White)	4.53
W-117	Zinc Oxide (50% Loaded)	2.00
W-119	Lithopone Enamel Grade #96	2.79
W-121	Snowflake Calcite (reactivated)	4.43
W-126	#6 Talc, R. T. Vanderbilt Pyrax B	4.28
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 LDLO	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 - Delayed Chalking Anatase type	3.09
W-150	Magnesium Silicate Processed	4.21
W-154	Whiting, Untreated Atomite	4.43
W-158	Mineralite 3X	4.60
W-160	Bentonite, Volclay #80	4.36 4.26
W-161	#221 Mica (Water Thinned Paint)	4.07
W-163	Titanium Oxide - Delayed Chalking Titanox RA Rutile Type	2.86
W-164	Titanium Oxide - Non-Chalking Rutile	2.86
W-166	Celite #266 (Fine)	6.0
W-170	Titanium Oxide Rutile Type Non-Chalking	2.86
W-172	Zinc Oxide Lead-Free, High Oil	2.14
W-173	Clay A. S. P. #3	4.67
W-179	Titanium Calcium Rutile Easy Grinding	3.69
W-180	Titanium Calcium Rutile Non-Chalking	3.69
W-187	Ponolith HCW	2.79
W-188	Nyral 300 (Magnesium Silicate)	4.21

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<u>Code</u>		<u>Bulks</u>
W-189	3X Asbestine (Water-Thinned Paints)	4.21
W-190	Titanium Dioxide Rutile (Water-Thinned Paint)	2.86
W-191	Nytal 400 (Magnesium Silicate)	4.21
W-192	#1767 Talc (Magnesium Silicate - Ca.)	4.26
W-193	White Dry Silica Sand	15. #
W-195	Bentone #34	15. # (6.66)
W-198	Bentone #18C	5.5
W-199	Magnesium Silicate #399 SF	4.43
W-201	Rutile TiO_2 R-33	2.88
W-202	#22 Barytes	2.97
W-203	Titanium Dioxide TiPure	3.09
W-204	Calcium Carbonate Whiting C-C-O White	4.41
W-205	Metronite #50	4.21
W-206	Rutile Titanium Dioxide Zopaque R-66	2.88
W-207	Lithopone Sunolith #76	2.79
W-208	Rutile Titanium Dioxide Zopaque R-88	2.91
W-213	Rutile Titanium Dioxide TiPure	2.86
W-214	Titanox C-50	3.45
W-215	Wollastonite P-1	4.13

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YW-1	C. P. Lt. Yellow Chrome	1.97
YW-2	C. P. Med. Yellow Chrome	2.03
YW-9	Zinc Chromate	3.52
YW-10	Ochre, French Yellow	4.16 ^e
YW-22	C. P. Lt. Orange Chrome (Orange 12311)	1.73
YW-23	Oil Orange #7642	6.61
YW-24	Water Orange	6.61
YW-25	Oil Yellow #7463	6.67
YW-37	Yellow Oxide of Iron Lemon	7.85
YW-40	Primrose Yellow	1.30
YW-47	Cadmium Lithopone Lemon	2.81
YW-48	Cadmium Lithopone Golden	2.85
YW-49	Cadmium Lithopone Primrose	2.98
YW-56	Orange Cadmalith	2.872
YW-61	Hansa Yellow Toner	8.04
YW-67	Molybdate Orange Deep	2.09
YW-68	Raw Sienna	3.44
YW-70	Molybdate Orange	2.10
YW-73	Lithosol Fast Yellow HL	9.46
YW-77	Zinc Chromate	3.41
YW-86	Deep Chrome Orange (Internat'l Orange)	1.75
YW-89	Ferrite Yellow	2.957
YW-106	Mapico Tan #20	2.73
YW-107	Zinc Chromate	3.52
YW-108	Sun Yellow - N	2.625
YW-109	Basic Zinc Chromate	3.35
YW-110	Yellow Toner	7.50
YW-111	YT 562D Yellow Toner Green Gold	7.50
YW-111	YE 637D Molybdate Orange	2.14
YW-112	Mapico Yellow Orange	2.96 - 2.9
YW-113	C. P. Med. Chrome Yellow	2.04
YW-114	C. P. Med. Chrome Yellow	1.98
YW-115	C. P. Med. Chrome Yellow	2.101