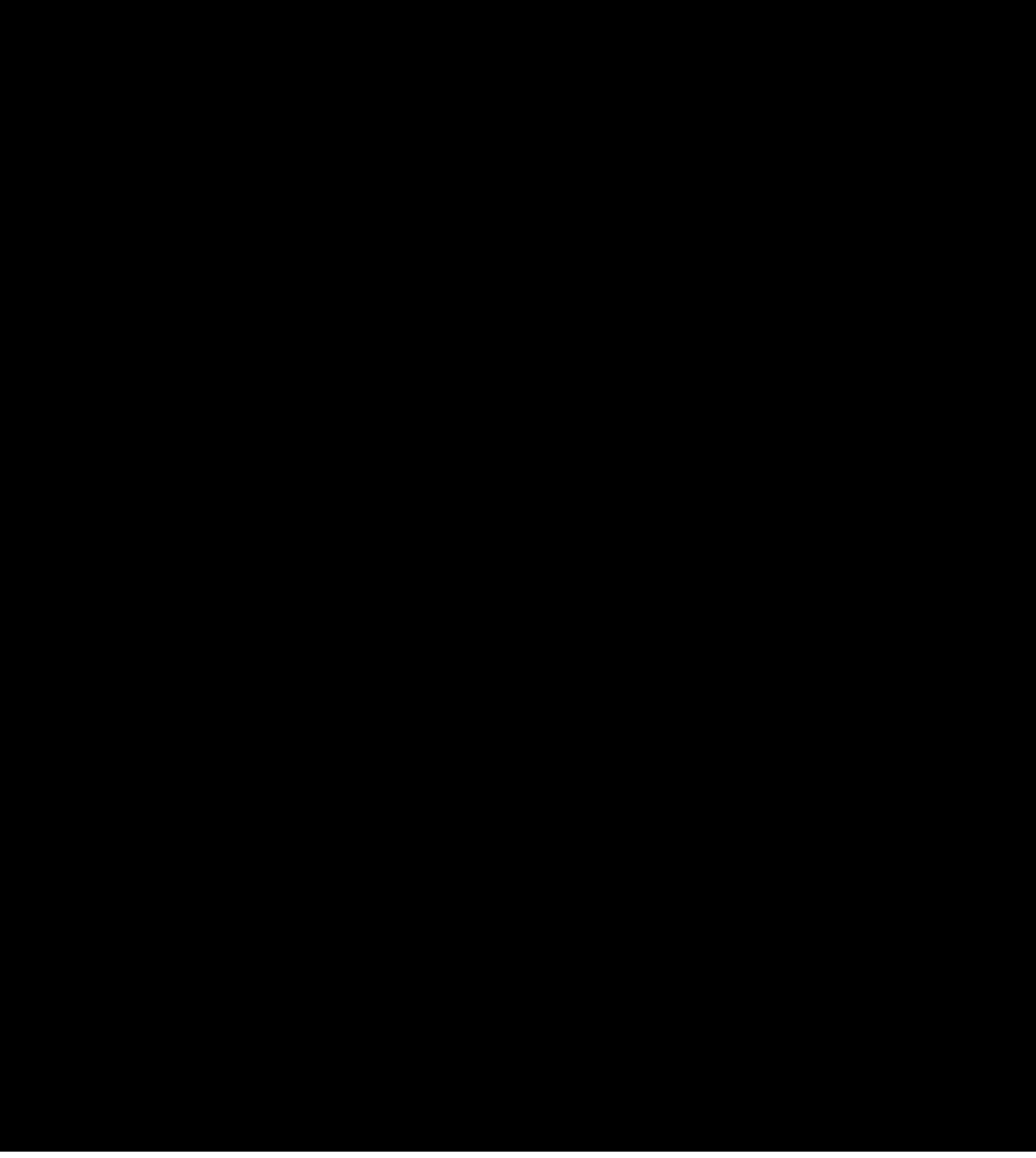




CODE BOOK

I PIGMENTS

NAME	CODE	BULKS
Superba	B-1	6.86
Superba Beads	B-1B	6.86
Cosmic	B-2	5.13
Drop Black	B-4	5.35
Lamp Black	B-7	6.74
	B-8	
Super Spectra	B-9	6.86
Oil Jet Black	B-12	6.67
Kaystone #1 Filter	B-15	4.48
Oil Soluble Black	B-17	6.67
Water Soluble Black	B-23	6.67
Monarch 81	B-26	6.63
Raven Beads	B-26B	6.63
#181 Diam Oxide	B-29	2.40
#10 Graphite	B-31	2.27
Thermotomic	B-51	6.74
USE B-26	B-81	
Super Jet	B-96	6.70
#150 Bone Black	B-97	5.15
#1 Abrak Black	B-99	7.74
Neo Spectra	B-101	6.86
Neo Sp. Beads	B-101B	6.86
B-5 Lamp Black	B-102	6.74
W.S. Black	B-103	6.67
#39b nr	B-105	7.69
USE B-7	B-106	
Super Marico	B-107	2.42
Micelith	B-116	4.12
Antimony Black	B-115	

I (cont)

NAME	CODE	BULKS
Chinese Blue	BL-1	6.90
Prussian Blue	BL-2	6.49
Chinese Blue	BL-3	6.60
Ultramarine	BL-4	5.09
Blue Lead	BL-7	1.76
Ultramarine	BL-18	5.17
Blue Purple	BL-48	6.63
Purple Toner	BL-51	5.35
Manganese Blue	BL-52	6.59
Milori	BL-53	6.90
Ultramarine	BL-54	5.35
Violet Toner	BL-55	4.73 (Ude R-5)
Ptha-Locyanine	BL-58	7.23
Malyolate	BL-59	
Indanthrene	BL-61	6.19
Ramapo Blue	BL-63	8.16
W.D. Ramapo	BL-67	7.95
Alkaline Blue	BL-74	6.67
W.D. Ramapo	BL-76	7.89
Ramapo Blue F.R.	BL-83	7.59
H1180 Brown	BN-16	(Ude R-62) 2.64
Burnt Umber	BN-17	3.31
Raw Umber	BN-18	3.53
Van Dyke Pink Brown	BN-20	7.46
Rawer Dark Brown	BN-44	4.00 (Ude R-6)
Cream Green - Light	G-1	(Ude G-48)
Cream Green - Medium	G-2	2.92
" " - Deep	G-3	3.71
" " - Light	G-4	(Ude G-48)
" " - Light	G-48	2.51

Name	Code	Dulks
Mangan Cadmium	R-193	2.86
Red Lead	R-195	Use R-201
95% Red Lead	R-201	1.38
97% Red Lead	R-202	1.36
Taluline	R-209	8.54
Spanish Red	R-222	2.73
B.O.V. Mangan	R-223	3
Red Oxide	R-226	3.07
Barbours Mangan	R-227	6.00
40% Vernet	R-233	3.42
#295 Indian	R-234	2.42
Mahico Chromium	R-240	2.66
Tuscon Red	R-250	3.04
165 Red Oxide	R-264	
Pep Taluline	R-265	8.39
#3199 Red	R-269	2.40
Lithol Rubine	R-270	3.50
Lithol Mangan	R-274	
Ally. Mangan	R-273	See R-172
Barbours Mat.	R-278	
Scarlet Toner	R-278	8.33
Taluline Toner	R-290	8.28
Saflex 1400	R-300	2.43
White Lead Sulph.	W-1	1.88
Zinc Oxide	W-4	2.15
50% Lead ZNO	W-6	2.05
Barytes	W-10	2.70
3x Galvestine	W-11	4.21
Silica 510g	W-16	4.53
Magnesia	W-21	5.67
Magnesia	W-22	3.29

Name	Code	Bulk
Continuum Amide	W-25	2.10
Zinc Oxide	W-33	2.14
Whiting	W-41	4.45
Comm. Whiting	W-42	4.43
B. Bone Fire	W-47	2.75
Alum. Hydrate	W-50	3.99
Puffy Whiting	W-62	4.43
Yone Whiting	W-63	4.43
Titanox B	W-66	2.86
Lithopane Hi	W-69	5.00 W-97
Synpown	W-75	5.11
White Lead Carb.	W-76	1.77
Lithopane Low	W-77	2.79
China Clay	W-85	W-173
Zafraque L.O.	W-91	3.09
Titanox Lith	W-95	2.82
Lima Lith	W-100	4.35
Catalytic Clay	W-102	4.93
Titanox C	W-103	3.69
White Lead Carb.	W-104	1.77
Synfer	W-108	4.53
80% Leadex ZMO	W-117	1.98
#96 Lithopane	W-119	3.09
W-11	W-120	
Talc Scapstone	W-126	4.21
Kidney Zinc	W-128	2.15
#86 Ks M. Lith.	W-130	2.86
Zafraque L.O.	W-133	3.10 (W-119)
B. Bone Fire	W-134	2.75
#375 Mica	W-138	W-158
Multifer MM	W-140	4.50
Titanox L	W-142	1.64

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