



48 THE HOTTEN

138

		% Pig	% VYHH	Wet/LA	Box
C5031	TiO ₂ Anhydrous	80	20	52 1/2	
C5032	" Rutile	80	20	54 1/2	4.80 gal./100
C5033	" " Anthracite	80	20	55 1/2	
C5073	Lead Titanoate	80	20	54	
C5044	Carbon Black (Jet)	20	80	91.08	
C5052	" " (Super)	25	75	90 1/2	
C5047	Lump Black	35	65	80	
C5014	Super "	80	20	46	
C5038	Thiurline	35	65	91.14	
C5037	Litholmod. (Borin)	40	60	97 1/2	
C5054	" Rubine	40	60	91.23	
C5053	Maroon (Lithol)	25	75	96 1/2	
C5051	Maroon (Thio pig)	30	70	93.20	
C5060	Cadmium Light	80	20	91.21	
C5061	" Medium	80	20	91.25	
C5062	" Dark	80	20	91.29	
C5066	Verdigris Red	25	75	91.25	
C5068	Burgundy Lake	25	75	89 1/2	
C5040	Iron Oxide Red	60	40	62	
C5041	Ferrite Yellow	60	40	33	
C5045	Iron Blue	40	60	83	
C5043	Phthalocyanine	25	75	91.85	
C5050	Ultramarine	60	40	68	
C5056	Indanthrene	25	75	92.00	
C5046	Chrysom Green Med.	60	40	73	
C5042	Phthalocyanine Green	25	75	91.80	0909
C5049	Blue Lake Sulfate	75	25	54 1/2	
C5057	White " Carbonate	75	25	48 1/2	
C5059	Calcium Carbonate	75	25	46	
C5071	" Silicate	25	75	81	
C5072	Mag. SiO ₂	25	75	77	
C5034	Fast Green Chrome	75	25	56	0504
C5035	Med. Chrome	75	25	59	0489
C5036	Orange (molybdate)	80	20	68	
C5055	House	25	75	91.25	0480

GL034671

Crack/Lb Bulk	wt/gal	Code	wt/gal	%Bis	Pigment #/gal	WT. %Sol	
52 1/2	4.8 cc/gal./100*	181-A-1-B	8 3/4	18.7	BL-1	.90	10.25
54 1/2		181-A-3	8 7/8	18.6	BL-63	1.07	12.0
55 1/2		181-A-6	9 9/16	33.0	BL-16	.80	8.33
54		181-A-51	8 3/4	15.5	BL-51	.94	10.75
51/108		181-A-74	8.8		BL-74	.90	10.20
90 1/2		181-B-1	8.5		B-1	.94	11.00
60		181-B-7-A	8.70	17.7	B-7	.81	9.30
46		181-B-9	8 3/8	12.7	B-9	.75	9.00
41/114		181-D-17	10.8	35.5	BN-23	.87	8.00
97 1/2		181-G-3	12 1/2	47.9	G-3	.82	6.50
41/23		181-G-4B	13	47.9	G-4B	.85	6.50
96 1/2		181-R-7-A	8 1/2	22.6	R-7	.83	9.75
43.20		181-R-18	14 7/8	59.5	R-18	.75	5.00
41/21		181-R-70-A	8 7/16	12.1	R-70	.93	11.00
41/25		181-R-145-H	8 13/16	21.6	R-145	.87	9.80
41/29		181-R-167	8.7	19.7	R-167	.88	10.2
41/25		181-R-209	9 3/16	38.2	R-209	.58	6.25
89 1/2		181-R-265	8 3/4	26.9	R-265	.81	9.20
62		181-T-103-A	10 13/16	29.3	M-103	.81	7.50
33		181-W-170-A	14	55.0	W-170	.79	5.66
83	.909	181-Y-1-A	15	55.0	Yw-1	.84	5.70
41/85		181-Y-2-A	14 13/16	55.0	Yw-2	.84	5.70
68		181-Y-22	15 1/4	55.0	Yw-22	.86	5.63
42.00		181-Y-37-A	11 3/8	38.0	Yw-37	.88	7.75
73		181-Y-40	14 3/4	55.1	Yw-40	.82	5.56
41/80		181-Y-70	14.8	55.0	Yw-70	.84	5.66
54 1/2		181-Y-77	13 3/4	59.6	Yw-77	.69	5.00
48 1/2		181-Y-86	15.8	57.4	Yw-86	.85	5.38
46		181-W-91-A	13.7	55.0	W-91	.77	5.63
81		.0504 .0480					
77							
56							
54							
68	.0480						
41.25							

GLD34672

NON DRYING ACRYD PASTE

		P17	WATER	SOLV	W/H
LITHOPONE	W5781-W1	65	18.2	16.8	16.6
BURNT UMBER	N5781-A2	35	33.9	31.1	11.6
" SIENNA	N5781-A3	35	33.9	31.1	11.3
RAW UMBER	N5781-A1	38	31.5	30.5	11.2

N/C

263 A 2	NEOSPENTH 2 (MOST SET)	17.33	65.07	10.8	12.0
263 A 4	" 4	30	52.5	16.4	11.2

Acrylic

		P17	WATER	SOLV	W/H
White	5592 M1	60	18.5	16.5	15.2
Moly Orange	Y5592 M3 (YE 4211D)	60	-	16.5	16.4
Phth. Blue	L5592 M1	20	-	-	9.8
Med. Blue	Y5592 M1 (X2.5)	60	18.5	21.5	14.35
Red Iron Oxide	R5592 M1 (+30%)	60	18.5	21.5	15.1
Yellow "	Y5592 M1 (X60)	60	18.5	21.5	15.1
Black Pearls 81	B5658 M3	14.3	50.5	35	-

Ethyl Cellulose (K14)

Black Pearl 81	B5099 M6	50	50	-	11.43
Phth. Blue Red Shade	L5099 M3	60	40	-	10.98
Roman Red 1082	R5099 M1	70	30	-	12.02
Moly Orange	Y5099 M2	85	15	-	26.0
TiO2 R900	W5099 M4	85	15	-	21.66
Yellow Oxide 460	Y5099 M7	80	20	-	21.56
Med. Blue	Y5099 M5	85	15	-	24.71