



A Step Ahead...

QUAKER COLOR

DIVISION OF McADOO & ALLEN, INC.

201 S. HELLERTOWN AVENUE P.O. BOX 219
 QUAKERTOWN, PENNSYLVANIA 18951-0219
 (215) 536-3520 FAX (215) 536-6464
 www.quakercolor.com

<i>Solvent free, Binder free WB Universal Tinting Line</i>								
<i>Code</i>	<i>Pigment Type</i>	<i>Color Index</i>	<i>Lb./Gal.</i>	<i>Pigment Solids wt. %</i>	<i>Pigment Solids vol. %</i>	<i>Total Solids wt. %</i>	<i>Total Solids vol. %</i>	<i>Viscosity (#3/60)</i>
<i>OTL</i>								
W-58	Titanium Dioxide	W6	16.88	65	33	71-73	46	700-1500
B-5	Carbon Black	Bk7	9.16	45	35	49-53	40-42	1390-7590 (#4/60)
G-49	Phthalo Green	G7	9.42	40	26	45-47	36-38	18-115
BE-50	Phthalo Blue	B15:4	10.97	40	29	45-47	35-37	375-1416
BE-51	Phthalo Blue	B15:1	9.97	40	30	46-48	35-37	50-84
BE-29	Ultramarine Blue	B29	10.97	40	23	45-47	30-32	
Y-53	Lightfast Organic Yellow	Y151	9.74	40	32	45-47	37-39	253-515
Y-54	Organic Orange	O16	9.33	40	34	45-47	40-42	200-400
Y-55	Yellow Iron Oxide	Y42	14.52	55	25	62-63	35-37	1080-1280
Y-83	Fast Yellow	Y83	9.43	40	34	45-47	39-41	
R-22	Naphtol Red	R22	9.33	40	35	45-47	40-42	
R-57	Red Iron Oxide	R101 BS	14.70	57	25	62-64	32-34	292-344
R-97	Red Iron Oxide	R101 YS	15.65	57	22	62-64	29-31	
R-52	Organic Red	R170	9.45	40	34	45-47	39-41	820-1640
R-3	Toluidine Red	R3	9.52	40	33	45-47	38-40	
R-254	Organic Red	R254	9.93	40	30	45-47	36-38	
R-254	Organic Red	R254 YS	9.95	40	30	45-47	36-38	
O-5	DNA Orange	O5	8.82	40	38	45-47	44-45	90-600
V-19	Violet	V19	9.54	32	24	38-40	30-32	

Quaker Color manufactures all its products under carefully controlled conditions to meet rigid specifications. The values given in this publication are typical values intended as guidelines for the use of the products, they are not specifications. It is the user's responsibility to thoroughly test the product in their particular application to determine its performance, efficacy and safety. Should you require the actual specifications currently enforced on specific products contact your Quaker Color representative for the appropriate information.