

PIGMENTS FOR INKS

(Pigments on this list are generally recommended for inks. Specific recommendations are noted.)



ORGANIC PIGMENTS	IJ	S	UV	W	ORGANIC PIGMENTS	IJ	S	UV	W	ORGANIC PIGMENTS	IJ	S	UV	W
YELLOW					2197 Monoazo Yellow 97		•		•	RED				
2201 Hansa Yellow 1 (*)				•	2110 Isoindolinone Yellow 110 (*)		•			PR-299 Naphthol Red 2				•
2203 Hansa Yellow 3				•	2111 Isoindolinone Yellow 110		•			032-184 Toluidine Red 3 Light				•
2312 Diarylide Yellow 12					2538 Opaque Quinophthalone Yellow 138 (*)					032-185 Toluidine Red 3 (Yellowest)				•
2413 Diarylide Yellow 13				•	1139 Isoindoline Yellow 139 (Greener Shade PY 139)	•		•		1555 Naphthol Red 5				
PY-126 Diarylide Yellow 13 (Slightly Redder than 2413)			•		2139 Isoindoline Yellow 139 (Opaque Red Shade Yellow)	•		•		1219 Quinacridone Red Violet 19	•	•	•	•
1214 Diarylide Yellow 14		•			2151 Benzimidazolone Yellow 151	•				1319 Quinacridone Red Violet 19 (*)				
2114 Diarylide Yellow 14 (Semi-Opaque AAOT Yellow)				•	2154 Benzimidazolone Yellow 154					1419 Quinacridone Violet 19	•	•	•	•
2514 Diarylide Yellow 14 (*)				•	2155 Azo Yellow 155	•			•	1722 Naphthol Red 22 (Yellow Shade)		•		•
PY-123LCT Diarylide Yellow 14 (Slightly Greener & Stronger than 2114)			•	•	2355 Opaque Yellow 155 (*)				•	1338 Pyrazolone Red 38				
2217 Diarylide Yellow 17				•	2180 Benzimidazolone Yellow 180	•		•		1480 2B Red 48:1				•
0013-473 Hansa Yellow 73				•	2181 Benzimidazolone Yellow 181 (*)					PR-221 2B Red 48:1 (More Opaque, Yellower & Stronger than 1480)		•	•	•
1274 Hansa Yellow 74 (2GX-70 Type)					2194 Benzimidazolone Yellow 194		•	•	•	1482 2B Red 48:2			•	•
2574 Hansa Yellow 74 (Transparent)	•	•		•	ORANGE					1403B 2B Red 48:3				•
2874 Hansa Yellow 74 (Strong Green Shade)			•	•	06-905 DNA Orange 5		•	•	•	PR-251 2B Red 48:3 (Blue Shade)				•
2283 Opaque Yellow 83 (HR-70 Type)	•		•		2113 Pyrazolone Orange 13			•	•	PR-258 Barium Lithol Red 49:1				•
2483 Diarylide Yellow 83 (Very Transparent, Bright Red Shade) (*)		•			2316 Dianisidine Orange 16		•	•	•	1692 Calcium Lithol Red 49:2				•
2583 Diarylide Yellow 83 (Strong Red Shade)	•	•	•	•	1334 Opaque Orange 34			•		PR-215 Red Lake C 53:1			•	•
2093 Disazo Yellow 93 (*)				•	1634 Pyrazolone Orange 34 (Semi-Transparent)		•		•	PR-256 Red Lake C 53:1 (Bluest, Strongest Type)		•	•	•
2095 Disazo Yellow 95 (*)				•	1936 Azo Orange 36 (*)		•		•	1557 Lithol Rubine 57:1				•
					1073-A DPP Orange 73 (*)					PR-205 Lithol Rubine 57:1 (Yellowest, Most Opaque)		•	•	•

(*) Recent Addition

Recommended Specifically: IJ = Ink Jets S = Solvent Inks UV = UV Inks W = Water Inks

CONTINUE ON REVERSE SIDE

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RED (cont.)				
PR-289 Lithol Rubine 57:1 BS (Bluest, Most Transparent)		•	•	•
1081 Rhodamine Red 81:5 (*)			•	•
1812 Naphthol Red 112		•		•
1222 Quinacridone Magenta 122 (Yellow Shade)	•	•	•	•
1225 Quinacridone Magenta 122 (*)				•
1229 Quinacridone Magenta 122 (Blue Shade)	•	•	•	•
1230 Perylene Red 123				•
1144 Disazo Red 144 (*)				
1146 Naphthol Red 146		•		•
1149-PV Perylene Red 149 (*)				
1166 Disazo Scarlet 166				
1070 Naphthol Red 170 (F2RK Type)	•		•	•
1370 Naphthol Red 170 (F3RK-70 Type)	•		•	•
1970-A Naphthol Red 170 (F5RK-A Type)	•		•	•
1176 Benzimidazolone Red 176	•			
1184 Naphthol Red 184				•
2188 Naphthol Red 188				•
1208 Benzimidazolone Red 208 (*)				
1238 Naphthol Red 238				•
1242 Disazo Scarlet 242 (*)				
1354 DPP Red 254 (2030 Type)		•		•

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ORGANIC PIGMENTS	IJ	S	UV	W
1269 Naphthol Red 269				•
1372 DPP Flame Red 272 (*)				
BLUE				
5150 Phthalo Blue 15:0 (*)				•
5561 Phthalo Blue 15:0 (Easy-to-Disperse)				•
5051 Phthalo Blue 15:1				
5454 Phthalo Blue 15:4	•	•	•	
5154 Phthalo Blue 15:4 (NCNF Grade)		•		
5576-C Phthalo Blue 15:3			•	•
5703 Phthalo Blue 15:3 (*)				•
5079 Phthalo Blue 79 (*)				
8300P Phthalo Blue 15:3 (Slightly Greener Shade than 5576-C)			•	
GREEN				
3017-A Phthalo Green 7			•	•
3017-M Phthalo Green 7 (*)				•
5200D Phthalo Green 7 (Easy-to-Disperse)			•	•
3777 Phthalo Green 7 (Blue Shade) (*)				
PG-631 Phthalo Green 7 (Bluest Shade Transparent Green)		•	•	
3136 Phthalo Green 36				•

ORGANIC PIGMENTS	IJ	S	UV	W
VIOLET				
1903-M Methyl Violet 3 (Redder Shade)			•	•
1503 Methyl Violet 3:1		•		•
1233 Carbazole Violet 23			•	•
1219 Quinacridone Red Violet 19	•	•	•	•
1319 Quinacridone Red Violet 19 (*)				
1419 Quinacridone Violet 19	•	•	•	•
1227 Methyl Violet 27				•

INORGANIC PIGMENTS	IJ	S	UV	W
MILORI BLUE				
5021 Milori Blue		•		
TITANIUM DIOXIDE				
RC-800-PG Rutile Titanium Dioxide (Chloride) (*)				
R2041 Rutile Titanium Dioxide (Sulfate) (*)		•		•
8086 Rutile Titanium Dioxide (Sulfate)		•		•
CARBON BLACK				
410 Carbon Black		•		
490-P Extra Strong Black				

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