


 A6 O-H Yellow Light	 D148 Vermilion Extra	 D151 O-H Bright Red	 B208 O-H Violet-Grey	 A211 Neutral Tint	 D47 Viridian Green Deep	 D46 Viridian Green Light	 A56 Raw Sienna Light	 A57 Raw Sienna Deep	 A74 Ivory Black Extra
 B8 O-H Yellow Deep	 C19 Schev. Red Scarlet	 E21 Cadmium Red Light	 C205 O-H Blue-Violet	 B214 Payne's Grey	 E267 Cobalt Green Deep	 E268 Cobalt Green	 A322 Italian Earth	 A58 Brown Ochre Light	 A364 O-H Cold Grey
 B7 O-H Yellow Medium	 E20 Cadmium Red Scarlet	 E154 Cadmium Red Med (Verm.)	 C202 Dioxazine Mauve	 B217 O-H Blue Deep	 E266 Cobalt Green Turquoise	 C49 Schev. Green Deep	 A55 Gold Ochre	 C325 O-H Yellow Brown	 A73 Schev. Warm Grey
 B103 Brillant Yellow Light	 C145 Coral Orange	 C157 Scarlet Lake Extra	 B199 Ultramarine Violet	 C220 Old Delft Blue	 B265 Turquoise Blue Deep	 C48 Schev. Green	 A54 Yellow Ochre Deep	 B328 Transp. Oxide-Yel. Lake	 A361 O-H Warm Grey Light
 B106 Brillant Yellow	 E17 Cadmium Orange	 E23 Cadmium Red Deep	 F32 Cobalt Violet Dark	 A34 Parasian Blue Extra	 E262 Cobalt Blue Turquoise LT	 B271 Permanent Green Deep	 A53 Yellow Ochre Light	 B331 Italian Brown Pink Lake	 A358 Davy's Grey
 B109 Brilliant Yellow-Reddish	 C18 Schev. Orange	 D26 Scheveningen Purle Brown	 C196 Mangan. Violet-Blueness	 C223 O-H Blue	 B259 O-H Blue Grey	 B274 Emerald Green	 A319 Mars Yellow	 B334 Transp. Oxide-Red Lake	 A72 V Dyck Brown (Cass.) Ext
 B112 Napels Yel.-Reddish Ext	 E142 Cadmium Yellow Orange	 C25 Cadmium Red Purple	 C193 O-H Bright Violet	 B226 Schev. Blue Deep	 B40 Schev. Blue Light	 B277 Permanent Green Light	 B316 Napels Yellow Deep Extra	 A337 Mars Orange-Red	 A355 Sepia Extra
 B115 Flesh Tint	 E139 Cadmium Yel. Extra-Deep	 D160 Carmine lake extra	 E31 Cobalt Violet Light	 B229 Blue Lake	 B256 King's Blue Light	 C280 O-H Bright Green	 A313 Napels Yellow Extra	 A59 Yellow Ochre Half Burnt	 A352 O-H Ochre
 B118 Indian Yel.-Green Lake Ext	 C136 Golden Barok Red	 C163 Alisarin Crimson Lake extra	 C190 Manganese Violet Reddish	 B33 Indigo Extra	 B253 King's Blue Deep	 D45 Cadmium Green Deep	 A310 Green Umber	 A60 Yellow Ochre Burnt	 A69 Raw Umber
 E119 Cobalt (Aureol) Yel. Lake	 C133 O-H Red Gold Lake	 C28 Madder (Crims) Lake Dp Ext	 E30 Schev. Violet	 B35 Schev. Blue	 E250 Cobalt Blue	 D44 Cadmium Green Light	 A52 Green Earth	 A340 O-H Light Red	 A70 Burnt Umber
 C121 Nickel Titanium Yellow	 B130 In.d Yel.-Brown Lake Ext	 D166 Burgundy Wine Red	 B187 Ultramarine Red Pink	 C232 Caribbean Blue	 C247 O-H Cyan Blue	 D43 Cinnabar Green LT Ext	 C307 Olive Green Dark	 A61 Burnt Sienna	 A68 Deep Ochre
 D9 Cadmium Yellow Lemon	 B127 Ind. Yel.-Or. Lake Ext	 C24 Schev. Deep Red	 C184 Royal Purper Lake	 E42 Cobalt Blue Turquoise	 E38 Cobalt Blue Deep	 B283 O-H Yellow-Green	 C304 Hooker's Grn Lake LT Ext	 A62 Red Ochre	 A71 Warm Sepia Extra
 B10 Schev. Yellow Lemon	 B124 Gamboge Lake Extra	 B27 Madder (Ger) Lake LT Ext	 D181 O-H Magenta	 E235 Cerulean Blue Deep	 B37 French Ultra Lt Ext	 B286 O-H Green Light	 C301 Hooker's Grn Lake DP Ext	 A63 English Red	 A67 Brown Ochre Deep
 D11 Cadmium Yellow Light	 D16 Cadmium Yellow Deep	 B22 Schev. Red Light	 E29 Schev. Rose Deep	 F39 Cerulean Blue	 A36 Ultramarine Blue	 B289 Permanent Green	 C51 Cinnabar Green Deep Ext	 A343 Flesh Ochre	 A349 Red Umber
 B12 Schev. Yellow Light	 D15 Schev. Yellow Deep	 B169 Schev. Red Medium	 C178 Ruby Lake	 F238 Cerulean Blue Light	 A244 Ultramarine Blue Deep	 B292 Sappgreen Lake Extra	 C50 Chromium Oxide Green	 A64 Venetian Red	 A346 Mars Brown
C14 Schev. Yellow Medium	D13 Cadmium Yellow Medium	B172 Rose Dore Mad. Lk. Ant. Ext	B175 Brillant Pink	C241 Manganese Blue Deep	C41 Manganese Blue	C295 O-H Golden Green	C298 O-H Golden Green Deep	A65 Persian (Indian) Red	A66 Caput Mort Violet (Mars)