

HOC HOLBEIN ARTISTS' OIL COLORS

Available in 20ml, 40ml & 110ml tubes.



Artist Materials

H223 H023 HH223 ALIZARIN CRIMSON Alizarine Cramoisie ... ○	H209 H009 CADMIUM RED DEEP Rouge de Cadmium Foncé ... ●	H221 H021 BRILLIANT PINK Rose Brillant ... ○	H261 H061 IVORY WHITE Blanc d'Ivoire ... ○	H266 H066 POLYAZO YELLOW Jaune Polyazo ... ○	H252 H052 HH252 CADMIUM YELLOW Jaune de Cadmium ... ●	H273 H073 COBALT GREEN DEEP Vert de Cobalt Foncé ... ●	H281 H081 CADMIUM GREEN PALE Vert de Cadmium Pâle ... ○	H302 H102 COBALT BLUE PALE Bleu de Cobalt Pâle ... ○	H323 H123 HH323 MANGANESE BLUE NOVA Bleu de Manganèse Nova ... ○	H326 H126 COBALT TURQUOISE DEEP Turquoise de Cobalt Foncé ... ●	H334 H134 MARS VIOLET Violet de Mars ... ○	H346 H146 INDIAN RED Rouge Indien ... ●	H357 H157 BLUE BLACK Noir Bleu ... ○	H379 H179 MONOCHROME TINT COOL Monochrome Noir ... ○
H201 H001 CRIMSON LAKE Laque Cramoisie ... ○	H211 H011 CADMIUM RED PURPLE Rouge de Cadmium Pourpre ... ●	H226 H026 SHELL PINK Rose de Coquille ... ○	H233 H033 HH233 JAUNE BRILLANT #1 Jaune Brillant #1 ... ○	H267 H067 HH267 IMIDAZOLONE YELLOW Jaune Imidazolone ... ○	H253 H053 CADMIUM YELLOW DEEP Jaune de Cadmium Foncé ... ●	H274 H074 HH274 EMERALD GREEN NOVA Vert Véronèse Nova ... ○	H282 H082 CADMIUM GREEN Vert de Cadmium ... ●	H301 H101 HH301 COBALT BLUE Bleu de Cobalt ... ○	H310 H110 VERDITER BLUE Bleu Verditer ... ○	H315 H115 TURQUOISE BLUE Bleu Turquoise ... ○	H337 H137 QUINACRIDONE MAGENTA Magenta Quinacridone ... ○	H347 H147 TERRA ROSA Terra Rosa ... ●	H353 H153 HH353 PEACH BLACK Noir de Pêche ... ○	H369 H169 NEUTRAL GREY Gris Neutre ... ○
H202 H002 CARMINE Carmin ... ○	H225 H025 CADMIUM MAROON Marron de Cadmium ... ●	H206 H006 CORAL RED Rouge Corail ... ○	H234 H034 HH234 JAUNE BRILLANT #2 Jaune Brillant #2 ... ○	H243 H043 PERMANENT YELLOW LEMON Jaune Permanent Citron ... ○	H268 H068 NICKEL AZO YELLOW Jaune de Nickel Azo ... ○	H275 H075 HH275 TERRE VERTE Terre Verte ... ○	H283 H083 CADMIUM GREEN DEEP Vert de Cadmium Foncé ... ○	H304 H104 HH304 COBALT BLUE HUE Bleu de Cobalt limit. ... ○ N	H311 H111 HH311 COMPOSE BLUE Bleu Composé ... ○	H317 H117 HORIZON BLUE Bleu d'Horizon ... ○	H328 H128 QUINACRIDONE VIOLET Violet Quinacridone ... ○	H349 H149 MARS YELLOW Jaune de Mars ... ○	H354 H154 HH354 IVORY BLACK Noir d'Ivoire ... ●	H373 H173 HH373 GREY OF GREY Gris Gris ... ○
H203 H003 PINK MADDER Laque de Garance Rose Pâle ... ○	H215 H015 VERMILION Vermillon ... ○	H210 H010 CADMIUM ORANGE RED SHADE Orange de Cadmium Rougeâtre ... ●	H235 H035 JAUNE BRILLANT #3 Jaune Brillant #3 ... ○	H244 H044 PERMANENT YELLOW LIGHT Jaune Permanent Clair ... ○	H269 H069 ISOINDOLINONE YELLOW Jaune Isoindolone ... ○	H289 H089 HH289 TERRE VERTE OPAQUE Terre Verte Opaque ... ○	H290 H090 OLIVE GREEN Vert Olive ... ○	H303 H103 COBALT BLUE DEEP Bleu de Cobalt Foncé ... ○	H312 H112 HH312 PRUSSIAN BLUE Bleu de Prusse ... ○	H318 H118 MISTY BLUE Bleu de Brume ... ○ N	H336 H136 ROSE VIOLET Rose Violet ... ○	H350 H150 MARS ORANGE Orange de Mars ... ●	H356 H156 LAMP BLACK Noir de Bougie ... ○	H375 H175 DAVY'S GREY Gris de Davy ... ○
H204 H004 ROSE MADDER Laque de Garance Rose ... ○	H218 H018 HH218 VERMILION HUE Vermillon limit. ... ○	H257 H057 CADMIUM ORANGE Orange de Cadmium ... ○	H236 H036 JAUNE BRILLANT #4 Jaune Brillant #4 ... ○	H258 H058 HH258 PERMANENT YELLOW Jaune Permanent ... ○	H247 H047 GREENISH YELLOW Jaune Verdâtre ... ○	H276 H076 HH276 SAP GREEN Vert de Vessie ... ○	H300 H100 PERYLENE GREEN Vert Pérylene ... ○	H305 H105 HH305 CERULEAN BLUE Bleu Céruléum ... ○	H324 H124 HH324 PHTHALO BLUE Bleu Phtalo ... ○	H329 H129 COBALT VIOLET Violet de Cobalt ... ○	H339 H139 LIGHT MAGENTA Magenta Clair ... ○	H348 H148 IMIDAZOLONE BROWN Brun Imidazolone ... ○	H370 H170 HH370 BLUE GREY Gris Bleu ... ○ N	H380 H180 PAYNE'S GREY Gris de Payne ... ○
H228 H028 HH228 PYRROLE RED Rouge de Pyrrol ... ○	H222 H022 BRIGHT RED Rouge Brillant ... ○	H246 H046 HH246 PERMANENT ORANGE Orange Permanent ... ○	H237 H037 HH237 LEMON YELLOW Jaune Citron ... ○	H245 H045 HH245 PERMANENT YELLOW DEEP Jaune Permanent Foncé ... ○	H270 H070 HH270 VIRIDIAN Vert Emeraude ... ○	H277 H077 HH277 PERMANENT GREEN LIGHT Vert Permanent Clair ... ○	H288 H088 OXIDE OF CHROMIUM Oxyde de Chrome ... ●	H306 H106 HH306 CERULEAN BLUE HUE Bleu Céruléum limit. ... ○	H313 H113 PHTHALO BLUE RED SHADE Bleu Phtalo Rougeâtre ... ○	H332 H132 COBALT VIOLET LIGHT HUE Violet de Cobalt Clair limit. ... ○	H340 H140 LIGHT RED Brun Rouge ... ●	H359 H159 TRANSPARENT GOLD OXIDE Oxyde d'Or Transparent ... ○	H371 H171 YELLOW GREY Gris Jaune ... ○	H390 H190 GOLD Or ... ○
H229 H029 PYRROLE RED TRANSPARENT Rouge de Pyrrol Transparent ... ○	H227 H027 ANTHRAQUINONE RED Rouge Anthraquinone ... ○	H262 H062 HH262 PYRROLE ORANGE Orange de Pyrrol ... ○	H260 H060 YELLOW OCHRE PALE NATURAL Ocre Jaune Pâle Naturelle ... ○	H248 H048 AUREOLIN Auréoline ... ○	H271 H071 HH271 VIRIDIAN HUE Bleu Emeraude limit. ... ○	H278 H078 PERMANENT GREEN PALE Vert Permanent Pâle ... ○	H292 H092 CINNABAR GREEN Vert Emeraude ... ○	H321 H121 CERULEAN BLUE RED SHADE Bleu Céruléum Rougeâtre ... ○	H325 H125 INDANTHRENE BLUE Bleu Indanthrene ... ○	H331 H131 COBALT VIOLET DEEP Violet de Cobalt Foncé ... ○	H342 H142 HH342 RAW UMBER Terre d'Ombre Naturelle ... ○	H360 H160 TRANSPARENT RED OXIDE Oxyde Rouge Transparent ... ○	H372 H172 GREEN GREY Gris Vert ... ○	H391 H191 SILVER Argent ... ○
H363 H163 PYRROLE RUBIN TRANSPARENT Rubis Pyrrol Transparent ... ○	H219 H019 PERYLENE RED Rouge Pérylene ... ○	H263 H063 PYRROLE ORANGE TRANSPARENT Orange de Pyrrol Transparent ... ○	H240 H040 HH240 YELLOW OCHRE Ocre Jaune ... ●	H264 H064 HH264 BISMUTH YELLOW Jaune de Bismuth ... ●	H234 H034 PHTHALO GREEN Vert Phtalo ... ○	H279 H079 HH279 PERMANENT GREEN Vert Permanent ... ○	H291 H091 CINNABAR GREEN LIGHT Cinabre Vert Clair ... ○	H307 H107 ULTRAMARINE LIGHT Outremer Clair ... ○ N	H314 H114 HH314 INDIGO Indigo ... ○	H333 H133 MINERAL VIOLET Violet Minéral ... ○	H343 H143 HH343 RAW SIENNA Terre de Sienna Naturelle ... ○	H361 H161 TRANSPARENT BROWN OXIDE Oxyde Brun Transparent ... ○	H374 H174 HH374 VIOLET GREY Gris Violet ... ○ N	H392 H192 SILVER Argent ... ○
H208 H008 CADMIUM RED LIGHT Rouge de Cadmium Clair ... ●	H220 H020 QUINACRIDONE RED Rouge Quinacridone ... ○	H230 H030 HH230 NAPLES YELLOW Jaune de Naples ... ○	H241 H041 GOLD OCHRE Ocre d'Or ... ○	H249 H049 CADMIUM YELLOW LEMON Jaune de Cadmium Citron ... ●	H299 H099 PHTHALO GREEN YELLOW SHADE Vert Phtalo Jaunâtre ... ○	H280 H080 PERMANENT GREEN DEEP Vert Permanent Foncé ... ○	H293 H093 BARYTE GREEN Vert de Baryte ... ○	H322 H122 HH322 ULTRAMARINE BLUE Bleu Outremer ... ○	H319 H119 PHTHALO TURQUOISE Turquoise Phtalo ... ○	H335 H135 HH335 MAUVE Mauve ... ○	H344 H144 HH344 BURN'T UMBER Terre d'Ombre Brûlée ... ○	H351 H151 HH351 SEPIA Sépie ... ○	H376 H176 ROSE GREY Gris Rose ... ○	H393 H193 SILVER Argent ... ○
H207 H007 HH207 CADMIUM RED Rouge de Cadmium ... ●	H327 H127 QUINACRIDONE OPERA Opera Quinacridone ... ○	H232 H032 NAPLES YELLOW ITALIAN Jaune de Naples Italien ... ○	H265 H065 QUINOPHTHALONE YELLOW Jaune Quinophtalone ... ○	H251 H051 CADMIUM YELLOW LIGHT Jaune de Cadmium Clair ... ○	H295 H095 COBALT GREEN Vert de Cobalt ... ○	H296 H096 CADMIUM GREEN LIGHT Vert de Cadmium Clair ... ○	H284 H084 COMPOSE GREEN Vert Composé ... ○	H308 H108 ULTRAMARINE DEEP Outremer Foncé ... ○ N	H316 H116 COBALT TURQUOISE Turquoise de Cobalt ... ●	H338 H138 DIOXAZINE VIOLET Violet Dioxazine ... ○	H345 H145 HH345 BURN'T SIENNA Terre de Sienna Brûlée ... ○	H352 H152 VANDYKE BROWN Brun Van Dyck ... ○	H378 H178 MONOCHROME TINT WARM Monochrome Brun ... ○	H394 H194 SILVER Argent ... ○

Opacity Rating

- Transparent
- ◐ Semi-Transparent
- ◑ Semi-Opaque
- Opaque

Permanency Rating

- **** Absolutely Permanent
- *** Permanent
- ** Moderately Durable
- * Not Durable

Artist Materials



© 2018 HK HOLBEIN INC.