

198 mixing white ★★★★★	199 permanent white ★★★★★	201 Naples yellow light ★★★★	202 lemon yellow ★★★	203 cadmium yellow hue lemon ★★★	204 cadmium yellow hue light ★★★
205 chrome yellow hue ★★★★	206 Indian yellow ★★★★	311 Naples yellow reddish ★★★	207 cadmium yellow hue deep ★★	208 red orange ★★	312 vermilion ★★★
313 geranium red ★★★	314 scarlet red ★★★★	315 carmine red ★★★	316 madder red ★★★★	318 Bordeaux ★★★★	325 magenta ★★★★
436 blue violet ★★★★	442 ultramarine blue deep ★★★★	443 ultramarine blue light ★★★★	438 indigo ★★★★★	441 Paris blue ★★★★	439 cobalt blue hue deep ★★★★
444 cobalt blue hue light ★★★★	446 Sapphire blue ★★★★	450 light blue ★★★★	447 cerulean blue ★★★★	449 Oriental blue ★★★★	551 turquoise bluish ★★★★
554 chromium oxide green hue ★★★★	557 leaf green ★★★	558 chromium oxide green ★★★★★	561 fir green ★★★★★	562 olive green ★★★★★	563 sap green ★★★★★
560 light green ★★★★	566 permanent green light ★★★★	671 yellow ochre ★★★★★	672 gold ochre ★★★★	673 raw Sienna ★★★★★	674 raw umber ★★★★★
675 umber greenish ★★★★★	678 burnt Sienna ★★★★★	682 English red ★★★★★	676 burnt umber ★★★★	677 Vandyke brown ★★★★	788 ivory black ★★★★★

Classification symbols

★★★★★ extremely lightfast
 ★★★★ good lightfastness
 ★★★ lightfast
 ★★ limited lightfastness
 ★ less lightfast

□ transparent
 ◻ semi-transparent
 ◼ semi-opaque
 ■ opaque

48 colours in 20 ml

black + white 120 ml

