POLYCOLOR

Titanium White
018
★★★ ■

Zinc White
020
★★★ ■

✻ Ivory White
021
★★★ ■

Brilliant Orange
052
★★★ ■

Flesh Tint
068
★★★ ■

Orange Yellow
072
★★★ ■

Brilliant Yellow
074
★★ ■

Cadmium Yellow Medium 083
★★ ■

Lemon Yellow
100
★★ ■

Naples Yellow
104
★★ ■

Primary Yellow
116
★★ ■

✻ Deep Yellow
118
★★ ■

Yellow Ochre
131
★★★ ■

Raw Sienna
161
★★★ ■

✻ Bordeaux
165
★★ ■

Carmine
166
★★ ■

Red Ochre
191
★★★ ■

Rose Pale
208
★★★ ■

Brilliant Red
220
★★★ ■

Primary Rose Magenta 256
★★★ ■

✻ Sandal Red
263
★★★ ■

Burnt Sienna
278
★★★ ■

Vermilion (Hue)
280
★★ ■

✻ Verdaccio
298
★★★ ■

Brilliant Green Lt. 304
★★ ■

Brilliant Green Dp. 305
★★ ■

Phthalo Green
321
★★★ ■

Yellowish Green
323
★★ ■

Chrome Oxide Green 336
★★★ ■

Emerald Green
356
★★★ ■

Sap Green
358
★★ ■

Sky Blue
366
★★★ ■

Phthalo Blue
378
★★★ ■

Navy Blue
388
★★★ ■

Blue Ultramarine
390
★★★ ■

Primary Blue Cyan
400
★★★ ■

King's Blue
404
★★★ ■

Turquoise Blue
408
★★★ ■

Lilac
438
★★★ ■

Violet
443
★★★ ■

Brilliant Violet
447
★★★ ■

VanDyke Brown
484
★★★ ■

Burnt Umber
492
★★★ ■

Raw Umber
493
★★★ ■

Payne's Grey
514
★★★ ■

Nero
530
★★★ ■

Micaceous Black
541
★★★ ◪

Silver
003
★★★ ◪

Platinum White
017
★★★ ◪

Pale Gold
144
★★★ ◪

Rich Gold
148
★★★ ◪

Copper
200
★★★ ◪

Bronze
475
★★★ ◪

Steel
475
★★★ ◪



■ Opaque

◪ Semi-Opaque

□ Transparent

★★★ Highest degree of lightfastness

★★ Normal degree of lightfastness

★ Low degree of lightfastness

All colours in 20ml and 60ml tubes and 140ml jars. Colours marked ✻ are not available in 60ml tubes.

This chart is produced within the limitations of printing and is intended as guide only.

MAIMERI