MAIMERI

COLORI ACRILICI FINI Polycolor 3D FINE ACRYLIC COLOURS

018 ★★ □



Bianco di Titanio
Biossido di titanio PW6

Titanium White
Titanium Dioxide PW6

021 ★★ □



Bianco avorio
Biossido di titanio PW6
Ossido di ferro sintetico PY42

Ivory White
Titanium Dioxide PW6
Synthetic Iron Oxide PY42

072 ★ □



Giallo arancio
Benzimidazolone PO62

Orange Yellow
Benzimidazolone PO62

100 ★ □



Giallo limone
Giallo Hansa 10 G PY3

Lemon Yellow
Hansa Yellow 10 G PY3

116 ★ □



Giallo Primario
Giallo Hansa G PY1

Primary Yellow
Hansa Yellow G PY1

118 ★ □



Giallo scuro
Giallo Hansa G PY1
Pigmento organico PR4

Deep Yellow
Hansa Yellow G PY1
Organic Pigment PR4

131 ★★ □



Ocra gialla
Ossidi di ferro sintetico PY42

Yellow Ochre
Synthetic Iron Oxide PY42

161 ★★ □



Terra di Siena naturale
Ossidi di ferro sintetico PY42 +PR101

Raw Sienna
Synthetic Iron Oxide PY42+PR101

165 ★ □



Bordeaux
Naftolo AS PR12

Bordeaux
Naphthol AS PR12

166 ★ □



Carminio
Quinacridone PR122
Pigmento organico PR4

Burnt Sienna
Quinacridone PR122
Organic Pigment PR4

256 ★ □



Rosso Primario - Magenta
Terra naturale di origine calcinata PR57:1

Primary Red - Magenta
Calcium Lake PR57:1

278 ★★ □



Terra di Siena bruciata
Ferro nitroso beta naftolo PG8

Burnt Sienna
Ferrous Nitrous Beta Naphthol PG8

280 ★ □



Vermiglione imit.
Naftolo AS PR112

Vermilion (Hue)
Naphthol AS PR112

304 ★ □



Verde brillante chiaro
Giallo Hansa 10 G PY3
Ftalocinina clorurata PG7
Biossido di titanio PW6

Brilliant Green Light
Hansa Yellow 10 G PY3
Chlorinated Phthalocyanine PG7
Titanium Dioxide PW6

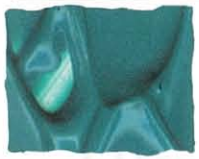
321 ★★ □



Verde ftalo
Ftalocianina clorurata PG7

Ftalo Green
Chlorinated Phthalocyanine PG7

356 ★★ □



Verde Paolo Veronese
Biossido di titanio PW6
Ftalocianina Beta PB15:3
Ftalocianina clorurata PG7

Emerald Green
Titanium Dioxide PW6
Phthalocyanine Beta PB15:3
Chlorinated Phthalocyanine PG7

358 ★ □



Verde vescica
Ferro nitroso beta naftolo PG8

Sap Green
Ferrous Nitrous Beta Naphthol PG8

366 ★★ □



Blu celeste
Biossido di titanio PW6
Ftalocianina Beta PB15:3

Sky Blue
Titanium Dioxide PW6
Phthalocyanine Beta PB15:3

378 ★★ □



Blu Ftalo
Biossido di titanio PW6
Ftalocianina alfa PB15:1

Phthalo Blue
Titanium Dioxide PW6
Phthalocyanine Alpha PB15:1

390 ★★ □



Blu oltremare
Sodio polisolfuro-silicato alluminio PB29

Ultramarine
Sodium Polysulphide-Aluminosilicate PB29

400 ★★ □



Blu Primario - Cyan
Ftalocianina beta PB15:3

Primary Blue - Cyan
Phthalocyanine Beta PB15:3

447 ★★ □



Violetto brillante
Biossido di titanio PW6
Ftalocianina beta PB15:3

Brilliant Violet
Titanium Dioxide PW6
Phthalocyanine Beta PB15:3

492 ★★ □



Terra d'ombra bruciata
Ossido di ferro sintetico PR101PBk11

Burnt Umber
Synthetic Iron Oxide PR101PBk11

530 ★★ □



Nero
Nero di carbonio PBk7

Raw Umber
Carbon Black PBk7