MAIMERI ACRILICO

009 ★★★ ◪ gr. 1 ▼ ▲
Bianco per miscele
Mixing White
PW18

018 ★★★ ■ gr. 1 ▼ ▲
Bianco di titanio
Titanium White
PW6

020 ★★★ ◪ gr. 1 ▼
Bianco di zinco
Zinc White
PW7

021 ★★★ ■ gr. 1 ▼
Bianco avorio
Ivory White
PW7 - PY42

023 ★★★ ■ gr. 1 ▼
Titanium buff
Titanium buff
PW7 - PY42 - PR101 - PBk11

052 ★★★ □ gr. 1 ▼ ▲
Arancio brillante
Yellow Brilliant Orange
PO43

061 ★★★ □ gr. 1 ▼ ▲
Arancio Pirrolo
Pyrrole Orange
PO71

063 ★★★ □ gr. 1 ▼
Arancio quinacridone
Quinacridone Orange
PR179

072 ★★★ □ gr. 1 ▼
Giallo arancio
Orange Yellow
PY97- PY139

074 ★★★ □ gr. 1 ▼
Giallo brillante
Brilliant Yellow
PY97- PY139

077 ★★★ ■ gr. 5 ▼
Cadmium Free Giallo chiaro
Cadmium Free Yellow Light
Pigmenti ibridi

078 ★★★ ■ gr. 5 ▼
Cadmium Free Giallo medio
Cad. Free Yellow Medium
Pigmenti ibridi

079 ★★★ ■ gr. 5 ▼
Cadmium Free Giallo scuro
Cadmium Free Yellow Deep
Pigmenti ibridi

100 ★★★ □ gr. 1 ▼
Giallo limone
Lemon Yellow
PY175

105 ★★ ■ gr. 1 ▼ ▲
Giallo di Napoli chiaro
Naples Yellow Light
PY97 - PW7

106 ★★★ ■ gr. 1 ▼
Giallo di Napoli rossastro
Naples Yellow Reddish
PR101 - PW7

107 ★★★ ■ gr. 1 ▼
Giallo di Napoli scuro
Naples Yellow Deep
PY42 - PW7

112 ★★ ◪ gr. 1 ▼
Giallo permanente limone
Permanent Yellow Lemon
PY175 - PW7

113 ★★★ ◪ gr. 1 ▼
Giallo permanente medio
Permanent Yellow medium
PY97 - PY139

114 ★★★ ◪ gr. 1 ▼ ▲
Giallo permanente scuro
Permanent Yellow Deep
PY139

116 ★★★ ◪ gr. 1 ▼ ▲
Giallo primario
Primary Yellow
PY97

120 ★★★ ◪ gr. 1 ▼
Giallo verdastro
Yellow Greenish
PY175 - PG7

122 ★★★ □ gr. 1 ▼
Giallo trasparente
Transparent Yellow
PY150

131 ★★★ ■ gr. 1 ▼ ▲
Ocra gialla
Yellow Ochre
PY42

161 ★★★ ■ gr. 1 ▼ ▲
Terra di Siena naturale
Raw Sienna
PY42 - PR101

166 ★★★ ◪ gr. 1 ▼
Carminio
Carmine
PR177

170 ★★★ □ gr. 1 ▼
Cremisi quinacridone
Quinacridone Crimson
PV19

174 ★★★ □ gr. 1 ▼
Lacca cremisi
Crimson Lake
PR149

175 ★★★ □ gr. 1 ▼
Lacca di garanza chiara
Madder (Alizarin) Light
PR207

180 ★★★ □ gr. 1 ▼
Lacca quinacridone
Lake Quinacridone
PV19

183 ★★★ □ gr. 1 ▼
Lacca Magenta
Magenta Lake
PR202

186 ★★★ □ gr. 1 ▼
Magenta quinacridone
Magenta Quinacridone
PR122

209 ★★★ □ gr. 1 ▼
Rosa di Venezia chiaro
Venetian Rose Light
PV19

210 ★★★ ◪ gr. 1 ▼
Rosa quinacridone
Quinacridone Rose
PR101- PW7

213 ★★★ ■ gr. 1 ▼
Lacca rosa di Provenza
Provence Rose Lake
PV19 - PW7

214 ★★★ ■ gr. 1 ▼
Rosa quinacridone chiaro
Quinacridone Rose Light
R122 - PW7

222 ★★★ ■ gr. 5
Cadmium Free Rosso chiaro
Cadmium Free Red Light
Pigmenti ibridi

225 ★★★ ■ gr. 5
Cadmium Free Red Medium
Cadmium Free Rouge moyen
Pigmenti ibridi

227 ★★★ ■ gr. 5
Cadmium Free Red Deep
Cadmium Free Rouge foncé
Pigmenti ibridi

251 ★★★ ◪ gr. 1 ▼ ▲
Rosso permanente chiaro
Permanent Red Light
PR254 - PY97

253 ★★★ ◪ gr. 1 ▼
Rosso permanente scuro
Permanent Red Deep
PR264

256 ★★★ ◪ gr. 1 ▼ ▲
Rosso primario - Magenta
Primary Red - Magenta
PV19

257 ★★★ ◪ gr. 1 ▼
Rosso Pyrrolo
Pyrrole Red
PR254

258 ★★★ □ gr. 1 ▼
Rosso quinacridone
Quinacridone Red
PR209

259 ★★★ ◪ gr. 1 ▼ ▲
Rosso permanente medio
Permanent Red Medium
PR264 - PR254

270 ★★★ □ gr. 1 ▼
Sangue di drago
Dragon's Blood
PBR25

274 ★★★ ◪ gr. 1 ▼
Scarlatto
Scarlet
PR254 - PY97

278 ★★★ ■ gr. 1 ▼ ▲
Terra di Siena bruciata
Burnt Sienna
PR101 - PY42

280 ★★★ □ gr. 1 ▼
Vermiglione imitazione
Vermilion (Hue)
PR254 - PY97

320 ★★★ □ gr. 1 ▼
Verde perm. giallastro
Perm. Green Yellowish
PY97 - PG7

321 ★★★ ■ gr. 1 ▼ ▲
Verde ftalo
Phthalo Green
PG7

331 ★★★ ■ gr. 1 ▼
Verde oliva
Olive Green
PY42 - PG17

333 ★★★ □ gr. 1 ▼
Verde oro
Green Gold
PY129

339 ★★ ◪ gr. 1 ▼ ▲
Verde permanente chiaro
Permanent Green Light
PY175 - PG7

340 ★★ □ gr. 1 ▼
Verde permanente scuro
Permanent Green Deep
PY175 - PG7

350 ★★★ ■ gr. 1 ▼
Verde turchese
Turquoise Green
PG7 - PB15:3 - PW7

356 ★★ ◪ gr. 1 ▼
Verde smeraldo (P. Veronese)
Emerald Green
PY97 - PG7

378 ★★★ □ gr. 1 ▼
Blu ftalo
Phthalo Blue
PB15:3

385 ★★★ ◪ gr. 1 ▼
Blu di manganese imit.
Manganese Blue (Hue)
PG7 - PB15:3

391 ★★★ ◪ gr. 1 ▼ ▲
Blu oltremare chiaro
Ultramarine Light
PB29

392 ★★★ ◪ gr. 1 ▼ ▲
Blu oltremare scuro
Ultramarine Deep
PB29

400 ★★★ ◪ gr. 1 ▼ ▲
Blu primario - Cyan
Primary Blue - Cyan
PB15:3

402 ★★★ ◪ gr. 1 ▼
Blu di Prussia
Prussian Blue
PBK7

407 ★★★ ◪ gr. 1 ▼
Blu Grigio
Grey Blue
PB29

409 ★★★ ◪ gr. 1 ▼
Blu verde
Green Blue
PG7 - PB15:3

430 ★★★ ■ gr. 1 ▼
Turchese
Turquoise
PG7 - PB15:3 - PW7

431 ★★★ □ gr. 1 ▼
Turchese ftalocianina
Phthalocyanine Turquoise
PB15:4

440 ★★★ ◪ gr. 1 ▼ ▲
Violetto oltremare
Ultramarine Violet
PV23 - PW7

441 ★★★ ◪ gr. 1 ▼
Violetto oltremare bluastro
Ultramarine Violet Blue
PV15

462 ★★★ ◪ gr. 1 ▼
Violetto permanente rossastro chiaro
Perm. Violet Reddish Light
PR122 - PV23 - PW7

492 ★★★ ■ gr. 1 ▲ ▼
Terra d'ombra bruciata
Burnt Umber
PR101 - PBk11

493 ★★★ ■ gr. 1 ▼ ▲
Terra d'ombra naturale
Raw Umber
PY42 - PR101 - PBk7

507 ★★★ ■ gr. 1 ▼
Grigio caldo
Warm Grey
PY42 - PBk11 - PW7

510 ★★★ ■ gr. 1 ▼
Grigio freddo
Cool Grey
PB29 - PBk11 - PW7

511 ★★★ ■ gr. 1 ▼
Grigio scuro
Grey deep
PBK7 - PW7

514 ★★★ ■ gr. 1 ▼
Grigio di Payne
Payne's Grey
PB15:3 - PBK7

537 ★★★ ■ gr. 1 ▼ ▲
Nero di carbonio
Carbon Black
PBK7

540 ★★★ ■ gr. 1 ▼
Nero di Marte
Mars Black
PBK11

COLORI METALLICI
METALLIC COLOURS

003 ★★★ ◪ gr. 2 ▼
Argento
Silver
PW20 - PW6 - PBk11

017 ★★★ ◪ gr. 2 ▼
Bianco platino
Platinum White
PW20 + PW6 - PR101

137 ★★★ ◪ gr. 2 ▼
Oro chiaro
Light Gold
PW20 + PW6 - PR101

151 ★★★ ◪ gr. 2 ▼
Oro scuro
Deep Gold
PW20 + PW6 - PR101

475 ★★★ ■ gr. 2 ▼
Bronzo
Bronze
PW20 + PW6 - PBk7

COLORI FLUORESCENTI
FLUO COLOURS

008 ★ □ gr. 4
Fosforescente
Glow in the dark

051 ★ □ gr. 3
Arancio fluorescente
Fluorescent Orange

095 ★ □ gr. 3
Giallo fluorescente
Fluorescent Yellow

215 ★ □ gr. 3
Rosa fluorescente
Fluorescent Pink

326 ★ □ gr. 3
Verde fluorescente
Fluorescent Green