

COLOR CHART



155
BISMUTH
YELLOW
PY184



159
CADMIUM YELLOW
LIGHT HUE
PV138



412
YELLOW
MEDIUM AZO
PY74



414
YELLOW
ORANGE AZO
PY83



294
NAPHTHOL
RED LIGHT
PR112



321
PYRROLE
RED
PR254



292
NAPHTHOL
CRIMSON
PR170



507
PERYLENE
MAROON
PR179



391
PRISM
VIOLET
PR122 • PV23



186
DIOXAZINE
PURPLE
PV23 R5



314
PHTHALOCYANINE BLUE
ced shade
PB15:3 • PV23



320
PRUSSIAN
BLUE HUE
PB15:3 • PV23 R5 • PBk7



317
PHTHALOCYANINE GREEN
blue shade
PG7



319
PHTHALOCYANINE GREEN
yellow shade
PG36



224
HOOKER'S GREEN
HUE PERMANENT
PY83 • PG7 • PBk7



315
SAP GREEN
PERMANENT
PG7 • PY83 • PBk7



129
TRANSPARENT
BURNT SIENNA
PR101



130
TRANSPARENT
BURNT UMBER
PR101 • PBk7



333
TRANSPARENT
RAW UMBER
PY42 • PR101 • PBk7



609
SEPIA
PR101 • PR179 • PBk7



234
IRIDESCENT
BRIGHT GOLD



227
IRIDESCENT
ROSE GOLD



229
IRIDESCENT
RICH BRONZE



230
IRIDESCENT
RICH COPPER



985
FLUORESCENT
GREEN



984
FLUORESCENT
BLUE



504
MUTED
PINK
PY42 • PR122 • PV23



502
MUTED
VIOLET
PR122 • PBk7



295
YELLOW
DEEP
PY74 • P067



298
YELLOW
ORANGE
PY74 • P067



720
BRIGHT
ORANGE
P073



620
VIVID RED
ORANGE
PR188



388
RUBINE
RED
PR184



114
QUINACRIDONE
MAGENTA
PR122



115
DEEP
VIOLET
PR112 • PV23 R5



015
PURPLE
PR122 • PV23



316
PHTHALOCYANINE BLUE
green shade
PB15:3



470
CERULEAN
BLUE HUE
PW6 • PB15:3 • PG7



287
TURQUOISE
PB15:3 • PG7



561
TURQUOISE
DEEP
PB15:3 • PG7



740
VIVID LIME
GREEN
PY138 • PG7



416
YELLOW
OXIDE
PY42



332
TRANSPARENT
RAW SIENNA
PY42



335
RED
OXIDE
PR101



432
TITANIUM
WHITE
PW6



599
NEUTRAL
GRAY 5
PW6 • PBk7



337
CARBON
BLACK
PBk7



236
IRIDESCENT
BRIGHT SILVER



987
FLUORESCENT
PINK



983
FLUORESCENT
RED



982
FLUORESCENT
ORANGE



981
FLUORESCENT
YELLOW



505
MUTED
GREY
PY42 • PB15:3 • PV23



503
MUTED
TURQUOISE
PV23 • PB15:3 • PG7 • PBk7



501
MUTED
GREEN
PV23 • PG36



55 COLORS

KEY TO CODING

OPACITY RATING

- Opaque
- ◐ Semi-Opaque
- Transparent

ASTM LIGHTFASTNESS RATING

- ☀ Excellent
- ☀ Very good
- ☀ Not ASTM rated