



Coated Mica/PBk11

+++ 800

Silver
Zilver
Argent
Silber
Plata
Argento



Coated Mica

+++ 802

Light gold
Lichtgoud
Or clair
Reichgold
Oro claro
Oro chiaro



Coated Mica

+++ 803

Deep gold
Donkergoud
Or foncé
Goldfarbe
Oro oscuro
Oro scuro



Coated Mica

+++ 805

Copper
Koper
Cuivre
Kupfer
Cobre
Rame



Coated Mica

+++ 811

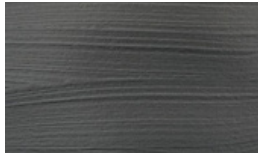
Bronze
Bronz
Bronze
Bronze
Bronce
Bronzo



Coated Mica/PBk11

+++ 815

Pewter
Tin
Etain
Zinn
Estaño
Peltro



Coated Mica/PBk7

+++ 840

Graphite
Grafiet
Graphit
Graphite
Grafito
Grafite



Coated Mica/PY74

+++ 831

Metallic yellow
Metallicgeel
Jaune métallique
Metallicgelb
Amarillo metálico
Giallo metallizzato



Coated Mica/PR254

+++ 832

Metallic red
Metallicrood
Rouge métallique
Metallicrot
Rojo metálico
Rosso metallizzato



Coated Mica/PV23

+++ 835

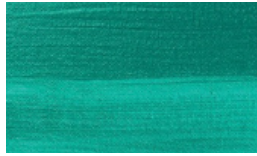
Metallic violet
Metallicviolet
Violet métallique
Metallicviolet
Violeta metálico
Viola metallizzato



Coated Mica/PB15

+++ 834

Metallic blue
Metallicblauw
Bleu métallique
Metallicblau
Azul metálico
Blu metallizzato



Coated Mica/PG7

+++ 836

Metallic green
Metallicgroen
Vert métallique
Metallicgrün
Verde metálico
Verde metallizzato



Coated Mica/PBk7

+++ 850

Metallic black
Metallic zwart
Noir métallique
Metallic schwarz
Negro metálico
Nero metallizzato



Coated Mica

+++ 817

Pearl white
Parelwit
Blanc de perle
Perlweiß
Bianco perla
Bianco perla



Coated Mica

+++ 818

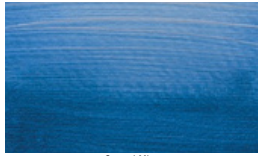
Pearl yellow
Parelgeel
Jaune de perle
Perigelb
Amarillo perla
Giallo perla



Coated Mica

+++ 819

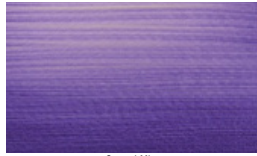
Pearl red
Parelrood
Rouge de perle
Perlrot
Rojo perla
Rosso perla



Coated Mica

+++ 820

Pearl blue
Parelblauw
Bleu de perle
Perlblau
Azul perla
Blu perla



Coated Mica

+++ 821

Pearl violet
Parelviolet
Violet de perle
Perlviolet
Violeta perla
Viola perla



Coated Mica

+++ 822

Pearl green
Parelgroen
Vert de perle
Perlgrün
Verde perla
Verde perla



PY3/PY74

° 256

Reflex yellow
Reflexgeel
Jaune reflex
Reflexgelb
Amarillo reflex
Giallo reflex



Reflexorange

° 257

Reflex orange
Reflexorange
Orange reflex
Reflexorange
Anaranjado reflex
Arancio reflex



Reflexrose

° 384

Reflex rose
Reflexroze
Rose reflex
Reflexrosa
Rosa reflex
Rosa reflex



Reflexgroen

° 672

Reflex green
Reflexgroen
Vert reflex
Reflexgrün
Verde reflex
Verde reflex

EXPLANATION OF THE SIGNS

EXAMPLE

PY3/PY74

++ 275

■

Primary yellow
Primairgeel
Jaune primaire
Primärgelb
Amarillo primario
Giallo primario

DEGREE OF LIGHTFASTNES

+++ = at least 100 yearslightfast under museum conditions (86 colours) ++
+ = 25 - 100 years lightfast under museum conditions (12 colours)
° = 10 - 25 years lightfast under museum conditions
= 0 - 10 years lightfast under museum conditions (4 colours)

The lightfastness of all these colours has been tested in accordance with ASTM Standards D4303.

OPACITY

= transparent
= semi-transparent
= semi-opaque
= opaque

275 = colour number
PY3/PY74 = pigments used