van Gogh
The Quality Brand

water colour - colour chart

Chinese white
+++ 108
PW4

Perm.lemon yellow
+++ 254
PY184

Azo yellow L
+++ 268
PY154

Azo yellow M
+++ 269
PY154/PO62

Gamboge
+++ 238
PY154/PR101

Azo yellow D
+++ 270
PY154/PO43

Naples yellow red
+++ 224
PY42/PO43

Permanent orange
+++ 266
PY154/PO73

Vermilion
+++ 311
PR255/PY254

Permanent red L
+++ 370
PR254

Permanent red D
+++ 371
PR254/PV19

Madder lake L
+++ 327
PR264/PR254

Madder lake D
+++ 331
PR264

Quinacridone rose
+++ 366
PV19

Perm. red violet
+++ 567
PV19

Perm. blue violet
+++ 568
PV19/PB29

Ultramarine D
+++ 506
PB29

Cobalt blue (ultram.)
+++ 512
PB29/PW6

Cerulean bl.(phthalo)
+++ 535
PB15/PW6

Phthalo blue
+++ 570
PB15

Prussian blue
+++ 508
PB27

Indigo
+++ 533
PB15/PBk6

Perm.yellow green
+++ 633
PY154/PG7

Hooker green L
+++ 644
PG7/PY154

Hooker green D
+++ 645
PG7/PY154

Permanent green
+++ 662
PG7/PY154

Viridian
+++ 616
PG7

Phthalo green
+++ 675
PG7

Sap green
+++ 623
PY129/PG7

Olive green
+++ 620
PG7/PY154

Yellow ochre
+++ 227
PY42

Raw sienna
+++ 234
PY42

Raw umber
+++ 408
PY42/PR101

Burnt sienna
+++ 411
PR101/PBk11

Light oxide red
+++ 339
PR101

Burnt umber
+++ 409
PR101/PBk6

Sepia
+++ 416
PBk7/PR101

Vandyke brown
+++ 403
PBk6/PR101

Payne grey
+++ 708
PBk6/PV19

Ivory black
+++ 701
PBk6/PBk9

Explanation of the signs from left to right

Example: **Azo yellow M**

+++ 269
PY154/PO62

Letter behind the colour name

L = light, M = medium, D = deep

+++ = degree of lightfastness

+++ = 100 years completely lightfast under museum conditions (all 40 colours)
++ = 25 – 100 years lightfast under museum conditions
\+ = 10 – 25 years lightfast under museum conditions
° = 0 – 10 years lightfast under museum conditions

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

269 = colour number

Available in 10 ml tubes and in pans.

PY154/PO62 = pigments used