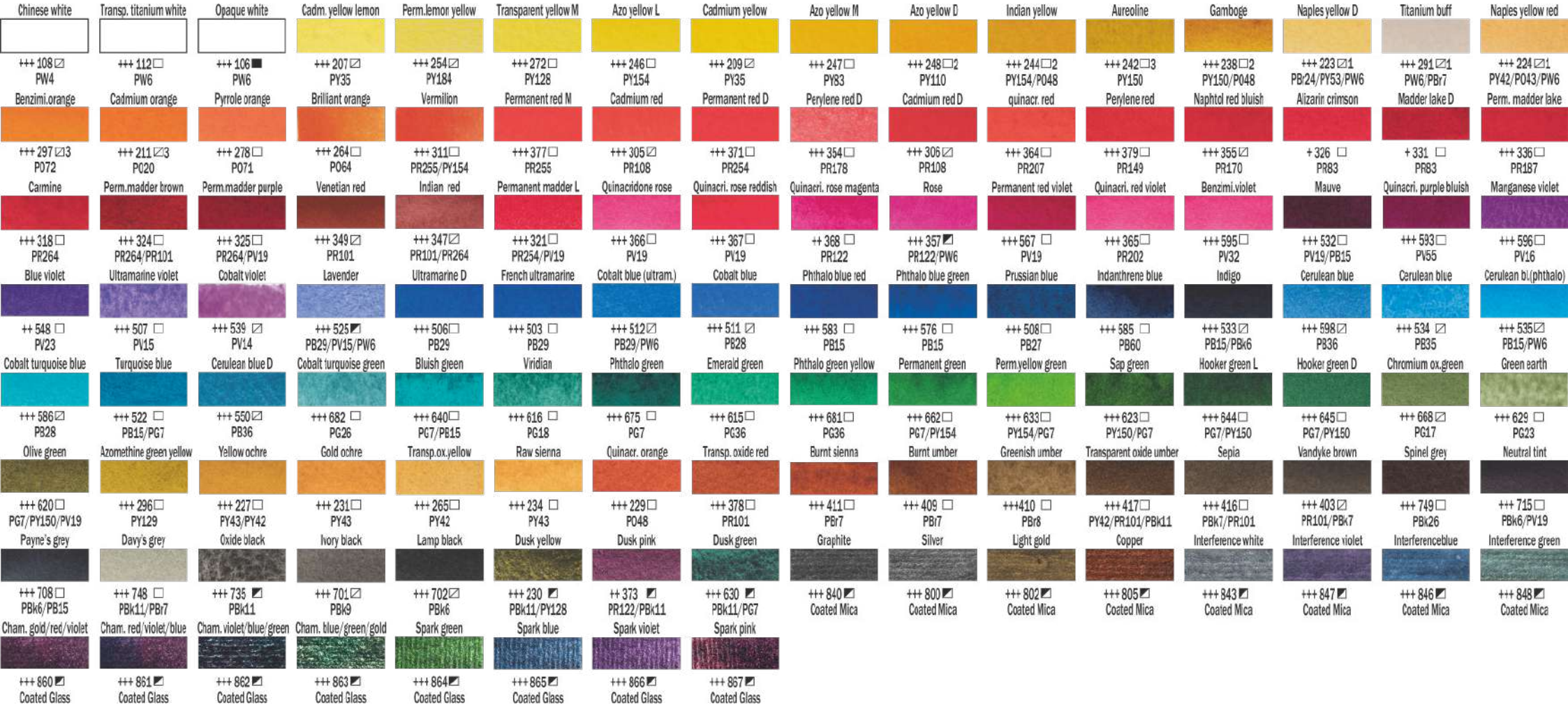
Chinese white
+++ 108 ☑
PW4
Transp. titanium white
+++ 112 ☐
PW6
Opaque white
+++ 106 ■
PW6
Cadm. yellow lemon
+++ 207 ☑
PY35
Perm.lemon yellow
+++ 254 ☑
PY184
Transparent yellow M
+++ 272 ☐
PY128
Azo yellow L
+++ 246 ☐
PY154
Cadmium yellow
+++ 209 ☑
PY35
Azo yellow M
+++ 247 ☐
PY83
Azo yellow D
+++ 248 ☐2
PY110
Indian yellow
+++ 244 ☐2
PY154/P048
Aureoline
+++ 242 ☐3
PY150
Gamboge
+++ 238 ☐2
PY150/P048
Naples yellow D
+++ 223 ☑1
PBr24/PY53/PW6
Titanium buff
+++ 291 ☑1
PW6/PBr7
Naples yellow red
+++ 224 ☑1
PY42/P043/PW6
Benzimi.orange
+++ 297 ☑3
P072
Cadmium orange
+++ 211 ☑3
P020
Pyrrole orange
+++ 278 ☐
P071
Brilliant orange
+++ 264 ☐
P064
Vermilion
+++ 311 ☐
PR255/PY154
Permanent red M
+++ 377 ☐
PR255
Cadmium red
+++ 305 ☑
PR108
Permanent red D
+++ 371 ☐
PR254
Perylene red D
+++ 354 ☐
PR178
Cadmium red D
+++ 306 ☑
PR108
quinacr. red
+++ 364 ☐
PR207
Perylene red
+++ 379 ☐
PR149
Naphtol red bluish
+++ 355 ☑
PR170
Alizarin crimson
+ 326 ☐
PR83
Madder lake D
+ 331 ☐
PR83
Perm. madder lake
+++ 336 ☐
PR187
Carmine
+++ 318 ☐
PR264
Perm.madder brown
+++ 324 ☐
PR264/PR101
Perm.madder purple
+++ 325 ☐
PR264/PV19
Venetian red
+++ 349 ☑
PR101
Indian red
+++ 347 ☑
PR101/PR264
Permanent madder L
+++ 321 ☐
PR254/PV19
Quinacridone rose
+++ 366 ☐
PV19
Quinacri. rose reddish
+++ 367 ☐
PV19
Quinacri. rose magenta
++ 368 ☐
PR122
Rose
+++ 357 ◩
PR122/PW6
Permanent red violet
+++ 567 ☐
PV19
Quinacri. red violet
+++ 365 ☐
PR202
Benzimi.violet
+++ 595 ☐
PV32
Mauve
+++ 532 ☐
PV19/PB15
Quinacri. purple bluish
+++ 593 ☐
PV55
Manganese violet
+++ 596 ☐
PV16
Blue violet
++ 548 ☐
PV23
Ultramarine violet
+++ 507 ☐
PV15
Cobalt violet
+++ 539 ☑
PV14
Lavender
+++ 525 ◩
PB29/PV15/PW6
Ultramarine D
+++ 506 ☐
PB29
French ultramarine
+++ 503 ☐
PB29
Cobalt blue (ultram.)
+++ 512 ☑
PB29/PW6
Cobalt blue
+++ 511 ☑
PB28
Phthalo blue red
+++ 583 ☐
PB15
Phthalo blue green
+++ 576 ☐
PB15
Prussian blue
+++ 508 ☐
PB27
Indanthrene blue
+++ 585 ☐
PB60
Indigo
+++ 533 ☑
PB15/PBk6
Cerulean blue
+++ 598 ☑
PB36
Cerulean blue
+++ 534 ☑
PB35
Cerulean bl.(phthalo)
+++ 535 ☑
PB15/PW6
Cobalt turquoise blue
+++ 586 ☑
PB28
Turquoise blue
+++ 522 ☐
PB15/PG7
Cerulean blue D
+++ 550 ☑
PB36
Cobalt turquoise green
+++ 682 ☐
PG26
Bluish green
+++ 640 ☐
PG7/PB15
Viridian
+++ 616 ☐
PG18
Phthalo green
+++ 675 ☐
PG7
Emerald green
+++ 615 ☐
PG36
Phthalo green yellow
+++ 681 ☐
PG36
Permanent green
+++ 662 ☐
PG7/PY154
Perm.yellow green
+++ 633 ☐
PY154/PG7
Sap green
+++ 623 ☐
PY150/PG7
Hooker green L
+++ 644 ☐
PG7/PY150
Hooker green D
+++ 645 ☐
PG7/PY150
Chromium ox.green
+++ 668 ☑
PG17
Green earth
+++ 629 ☐
PG23
Olive green
+++ 620 ☐
PG7/PY150/PV19
Azomethine green yellow
+++ 296 ☐
PY129
Yellow ochre
+++ 227 ☐
PY43/PY42
Gold ochre
+++ 231 ☐
PY43
Transp.ox.yellow
+++ 265 ☐
PY42
Raw sienna
+++ 234 ☐
PY43
Quinacr. orange
+++ 229 ☐
P048
Transp. oxide red
+++ 378 ☐
PR101
Burnt sienna
+++ 411 ☐
PBr7
Burnt umber
+++ 409 ☐
PBr7
Greenish umber
+++410 ☐
PBr8
Transparent oxide umber
+++ 417 ☐
PY42/PR101/PBk11
Sepia
+++ 416 ☐
PBk7/PR101
Vandyke brown
+++ 403 ☑
PR101/PBk7
Spinel grey
+++ 749 ☐
PBk26
Neutral tint
+++ 715 ☐
PBk6/PV19
Payne's grey
+++ 708 ☐
PBk6/PB15
Davy's grey
+++ 748 ☐
PBk11/PBr7
Oxide black
+++ 735 ◩
PBk11
Ivory black
+++ 701 ☑
PBk9
Lamp black
+++ 702 ☑
PBk6
Dusk yellow
+++ 230 ◩
PBk11/PY128
Dusk pink
++ 373 ◩
PR122/PBk11
Dusk green
+++ 630 ◩
PBk11/PG7
Graphite
+++ 840 ◩
Coated Mica
Silver
+++ 800 ◩
Coated Mica
Light gold
+++ 802 ◩
Coated Mica
Copper
+++ 805 ◩
Coated Mica
Interference white
+++ 843 ◩
Coated Mica
Interference violet
+++ 847 ◩
Coated Mica
Interferenceblue
+++ 846 ◩
Coated Mica
Interference green
+++ 848 ◩
Coated Mica
Cham. gold/red/violet
+++ 860 ◩
Coated Glass
Cham. red/violet/blue
+++ 861 ◩
Coated Glass
Cham. violet/blue/green
+++ 862 ◩
Coated Glass
Cham. blue/green/gold
+++ 863 ◩
Coated Glass
Spark green
+++ 864 ◩
Coated Glass
Spark blue
+++ 865 ◩
Coated Glass
Spark violet
+++ 866 ◩
Coated Glass
Spark pink
+++ 867 ◩
Coated Glass