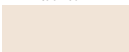
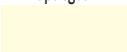
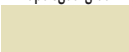
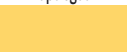
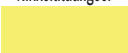
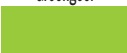
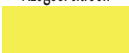
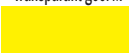
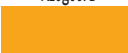
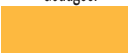
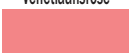
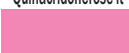
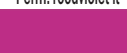
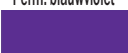
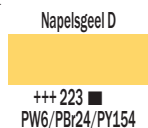


kleurkaart Amsterdam Standard Series

Zinkwit +++ 104  PW7	Titaanwit +++ 105  PW6	Titaanbuff L +++ 289  PW6/PY42	Titaanbuff D +++ 290  PW6/PR101/PBk11	Napelsgeel L +++ 222  PW6/PY42	Napelsgeel groen +++ 282  PW6/PY42/PG7	Napelsgeel D +++ 223  PW6/PBr24/PY154	Napelsgeel rood L +++ 292  PW6/PY42/PR101	Napelsgeel rood +++ 224  PW6/PBr24/P073
Nikkeltitaangeel +++ 274  PY184/PW6	Groengeel +++ 243  PY74/PG7	Azogeel citroen ++ 267  PY3	Primairgeel ++ 275  PY3/PY74	Azogeel L +++ 268  PY74	Transparant geel M +++ 272  PY128	Azogeel M ++ 269  PY74	Azogeel D ++ 270  PY74/P034	Goudgeel ++ 253  PY74/P034/PW6
Azo-oranje ++ 276  P034/PY74	Vermiljoen ++ 311  P034/PY74	Naftolrood L ++ 398  PR112/PY74	Naftolrood M ++ 396  PR112	Transparant rood M +++ 317  PR209	Pyrrolrood +++ 315  PR254	Naftolrood D ++ 399  PR112/PR23	Karmijn ++ 318  PR23	Primairmagenta +++ 369  PV19
Perm.rood purper +++ 348  PV19	Quinacridonrose +++ 366  PV19	Venetiaansrose ++ 316  PW6/PR112/PY42	Perzischrose +++ 330  PW6/PV19/PR101	Lichtrose +++ 361  PV19/PW6	Quinacridonrose lt +++ 385  PV19/PW6	Perm. roodviolet lt +++ 577  PR122/PW6	Perm. roodviolet +++ 567  PV19/PV23	Caput mort. violet +++ 344  PV19/PBk7/PW6
Perm. blauwviolet +++ 568  PV23/PV19	Ultramarijnviolet +++ 507  PV15/PW6	Ultramarijnviolet L +++ 519  PW6/PB29	Grijsblauw +++ 562  PW6/PB15/PBk7	Ultramarijn +++ 504  PB29	Kobaltblauw (ultram.) +++ 512  PB29	Primaircyaan +++ 572  PB15/PW6	Phtaloblaauw +++ 570  PB15	Mangaanblauw phtalo +++ 582  PB15/PG7
Koningsblauw +++ 517  PW6/PB15	Brijantblauw +++ 564  PB15/PG7/PW6	Hemelsblauw L +++ 551  PW6/PB15/PG7	Pruisischblauw (phtalo) +++ 566  PB15/PBk7	Groenblauw +++ 557  PB15/PG7	Turkooisblauw +++ 522  PB15/PG7/PW6	Turkooisgroen +++ 661  PW6/PG7/PB15	Geelgroen +++ 617  PG7/PY74	Brijantgroen +++ 605  PG7/PY74
Perm. groen L +++ 618  PG7/PY74	Paul Veronesegroen +++ 615  PG7/PY74/PW6	Perm. groen D +++ 619  PG7/PY74	Phtalogroen +++ 675  PG7	Olijfgroen L +++ 621  PG7/PY74/PY42	Olijfgroen D +++ 622  PG7/PY42/PR101	Sapgroen +++ 623  PG7/PY42/PR101	Gele oker +++ 227  PY42	Goudoker +++ 231  PR101/PY74
Sienna naturel +++ 234  PY42	Sienna gebrand +++ 411  PR101	Omber naturel +++ 408  PY42/PBk11	Omber gebrand +++ 409  PR101/PBk11	Van Dijkbruin +++ 403  PBk11/PR101	Warmgrijs +++ 718  PW6/PBk11/PR101	Neutraalgrijs +++ 710  PW6/PBk7/PY42	Paynesgrijs +++ 708  PBk7/PB15/PV19	Lampenzwart +++ 702  PBk7
Oxydzwart +++ 735  PBk11								

Verklaring van de tekens
van links naar rechts
Voorbeeld:



Letter achter de kleurnaam:
L = licht, M = middel, D = donker

Lichtechtheidsgraad

- +++ = minimaal 100 jaar lichtecht onder museumomstandigheden (61 kleuren)
- ++ = 25 - 100 jaar lichtecht onder museumomstandigheden (12 kleuren)
- + = 10 - 25 jaar lichtecht onder museumomstandigheden
- o = 0 - 10 jaar lichtecht onder museumomstandigheden

De lichtechtheid is getest volgens ASTM-Norm D4303.

Dekkracht

-  = transparant (8 kleuren)
-  = halfttransparant (11 kleuren)
-  = halfdekkend (23 kleuren)
-  = dekkend (31 kleuren)

223 = kleurnummer

PW6/PBr24/PY154 = gebruikte pigmenten