



**Classic Color Documentation.**

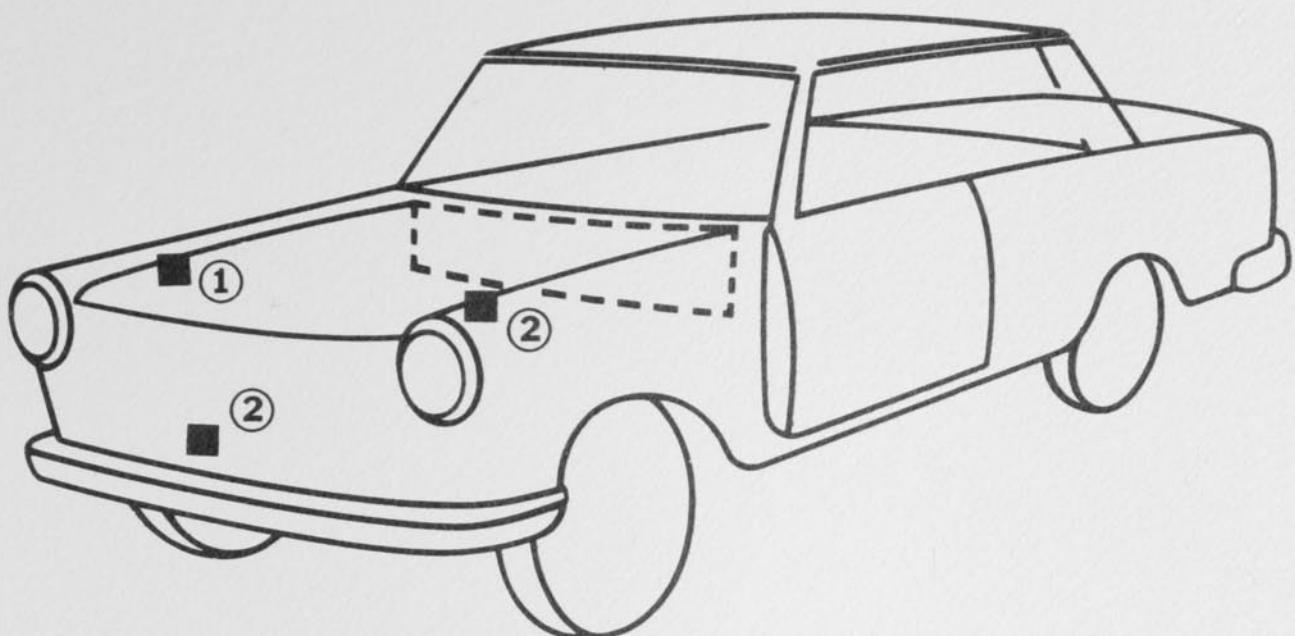
**VW**



**CLASSIC**  
COLOR PARTNER

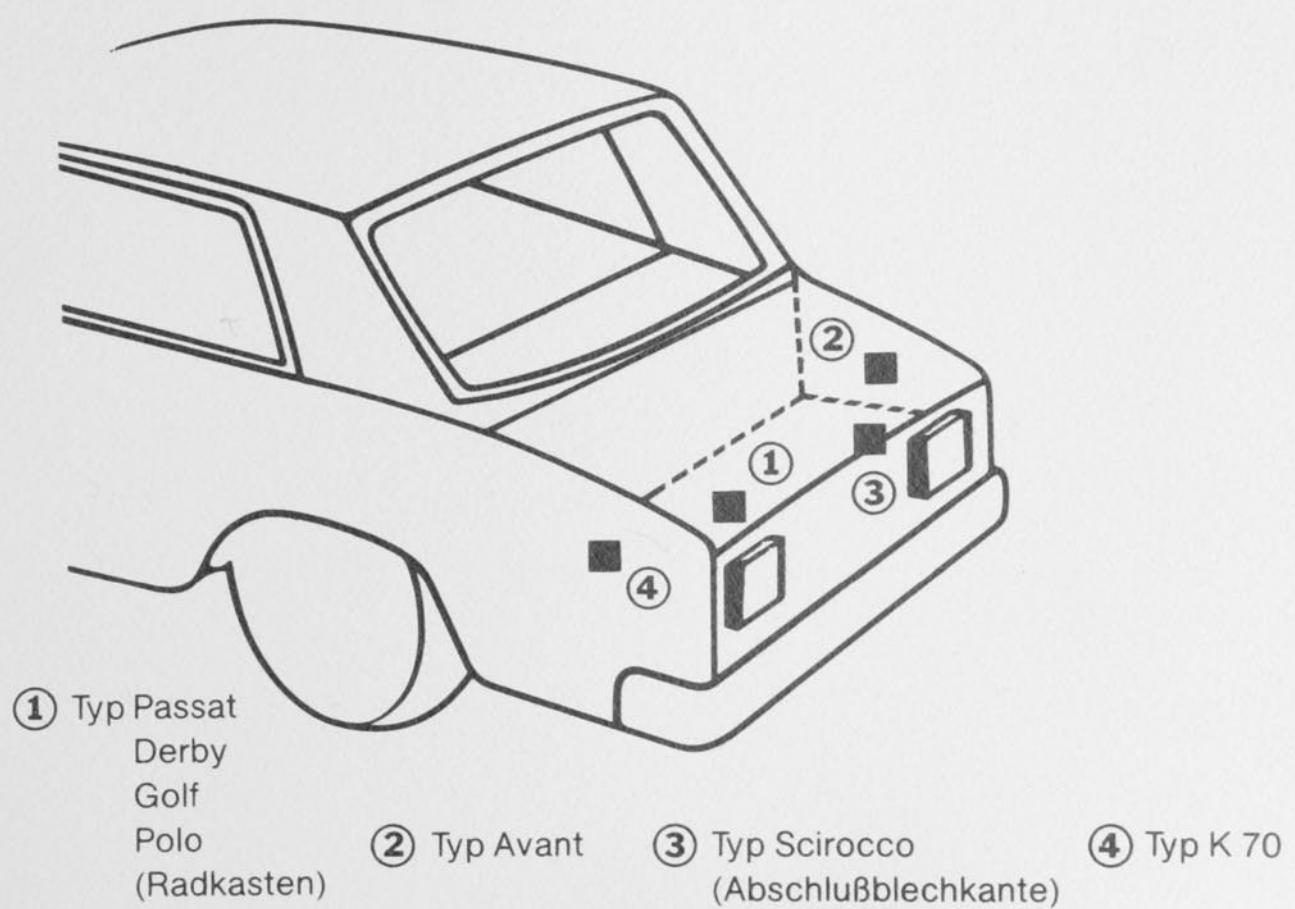
# Volkswagen

## Werksfarbtonangabe



① Typ 1600  
411/412

② Typ „Käfer“  
(Reserveradwanne oder  
linker Innenradkasten)



① Typ Passat  
Derby  
Golf  
Polo  
(Radkasten)

② Typ Avant

③ Typ Scirocco  
(Abschlußblechkante)

④ Typ K 70

STANDOX

VOLKSWAGEN

## CODE - LISTE

|    |   |        |                          |  |     |   |        |                      |
|----|---|--------|--------------------------|--|-----|---|--------|----------------------|
| A1 | - | L041   | SCHWARZ                  |  | K2  | - | K5A    | BAIKALBLAU           |
| A1 | - | POSCHE | SCHWARZ 700              |  | K3  | - | Y5B    | KOPENHAGENBLAU       |
| A2 | - | POSCHE | MOCCABRAUN 451           |  | K5  | - | Y4A    | AMETHYST             |
| A3 | - | Y7A    | GABUNGRAU                |  | K9  | - | Y5A    | MAURITIUSBLAU        |
| A5 | - | A7B    | PERLGRAU                 |  | L1  | - | Y7Y    | ZERMATTSILBER-MET.*  |
| A5 | - | POSCHE | FLIEDER 341              |  | L2  | - | Z7Z    | GERMINIGRAU-MET.*    |
| A6 | - | A7A    | ASCOTGRAU                |  | L3  | - | Y9V    | MONTEGOSCHWARZ-MET.* |
| A7 | - | L345   | LICHTGRAU                |  | L4  | - | Y8V    | ZOBELBRAUN-MET.*     |
| B1 | - | D1A    | TOGOGELB                 |  | L5  | - | Y5Y    | SAPHIR-MET.*         |
| B2 | - | A1D    | LEMONGELB                |  | L6  | - | Y5Y    | AMAZONAS-MET.        |
| B3 | - | A1B    | LIMAGELB                 |  | L7  | - | Y6V    | OZEANICBLAU-MET.     |
| B4 | - | Y1L    | PASADENAGELB             |  | L8  | - | Y4Y    | PORTOROSE-MET.       |
| B5 | - | H1B    | BAMBUSGELB               |  | L9  | - | K7V    | FELSGRAU-MET.        |
| B6 | - | A1N    | NEVADABEIGE              |  | M1  | - | A6A    | SANTOSGRUEN          |
| B7 | - | K1A    | LAGOSGELB                |  | M1  | - | A6E    | EISGRUEN             |
| B7 | - | Y1E    | MANGOGELB                |  | M1  | - | POSCHE | MINZGRUEN 20 A       |
| B8 | - | T1M    | TOSCANABEIGE             |  | M2  | - | H6A    | LIANENGRUEN          |
| B9 | - | L567   | ELFENBEIN                |  | M3  | - | A6B    | LIDOGRUEN            |
| C6 | - | K5V    | ARKTISBLAU-MET.*         |  | M4  | - | L63Y   | MANILAGRUEN          |
| C7 | - | D8V    | DUNKELBRAUN-MET.*        |  | M4  | - | A6D    | SELVASGRUEN          |
| C8 | - | A8Z    | ANTILOPE-MET.*           |  | M5  | - | L62A   | BALIGRUEN            |
| D3 | - | Y1M    | BAHIABEIGE               |  | M7  | - | H6B    | SAIMAGRUEN           |
| D5 | - | A1M    | COLORADOBEIGE            |  | M8  | - | B6B    | IRISCHGRUEN          |
| D7 | - | L10A   | RALLEYBEIGE              |  | N1  | - | T6A    | ESCORIALGRUEN        |
| D8 | - | H1N    | SAMOSBEIGE               |  | N3  | - | L319   | OLIVGRUEN            |
| D9 | - | E1M    | MEXICOBEIGE              |  | N4  | - | Y6A    | MALACHITGRUEN        |
| E1 | - | L20B   | LEUCHTORANGE             |  | N5  | - | T6B    | MAIGRUEN             |
| E3 | - | A1A    | MANDARINORANGE           |  | N6  | - | L60A   | TROPENGRUEN          |
| E4 | - | A2A    | SAMTORANGE               |  | N7  | - | B6D    | DUNKELGRUEN          |
| E6 | - | L21H   | MARINOGLB                |  | N8  | - | L61A   | CLIFFGRUEN           |
| E9 | - | L21A   | PANAMABRAUN              |  | N8  | - | B6A    | SUNDAGRUEN           |
| G1 | - | POSCHE | INDISCHROT 027 (TYP 924) |  | P1  | - | L90E   | ALPINWEISS           |
| G2 | - | Y3D    | TORNADOROT               |  | P4  | - | L63H   | TAIGAGRUEN           |
| G3 | - | Y3B    | VENUSROT                 |  | P6  | - | H9D    | DAMUSOWEISS          |
| G5 | - | L32K   | PHÖNIXROT                |  | P9- | - | 070    | ELFENBEIN            |
| G6 | - | A3A    | MARSROT                  |  | R1  | - | L90D   | PASTELLWEISS         |
| G8 | - | Y3A    | CORDOBAROT               |  | R2  | - | B5V    | KOMETENBLAU-MET.*    |
| G8 | - | POSCHE | INDISCHROT 027 (TYP 911) |  | R3  | - | L91Z   | ATLASWEISS           |
| G9 | - | L31A   | SENEGALROT               |  | R3  | - | POSCHE | CHIFFONWEISS 182     |
| H1 | - | B3A    | BORDEAUXROT              |  | R4  | - | P7V    | ATLASGRAU-MET.*      |
| H2 | - | A3B    | GAMBIAROT                |  | R4  | - | POSCHE | GRANDPRIXWEISS 908   |
| H3 | - | H3D    | MARSALAROT               |  | T1  | - | L86Z   | ACHATBRAUN           |
| H4 | - | H3B    | ORIENTROT                |  | T2  | - | A8A    | MERIANBRAUN          |
| H5 | - | Y8B    | MONTANAROT               |  | T2  | - | POSCHE | BURNUSBRAUN 524      |
| H5 | - | L30C   | MALAGAROT                |  | T3  | - | A8A    | MARIANBRAUN          |
| J1 | - | A5A    | FLORIDABLAU              |  | T4  | - | D8A    | HAVANNABRAUN         |
| J1 | - | B5A    | PARGASBLAU               |  | T5  | - | POSCHE | MOCCABRAUN 451       |
| J2 | - | A5B    | MARINEBLAU               |  | T6  | - | H8B    | ASSUANBRAUN          |
| J3 | - | A5D    | MONACOBLAU               |  | T8  | - | Y8A    | BARCELONABRAUN       |
| J3 | - | POSCHE | ARROWBLAU 305            |  | U1  | - | POSCHE | PLATIN-MET. 655      |
| J4 | - | H5T    | KURILENBLAU              |  | U2  | - | A8V    | QUARZGRAU-MET.*      |
| J4 | - | L57H   | OZEANICBLAU              |  | U4  | - | K3V    | CHAMPAGNER-MET.*     |
| J4 | - | POSCHE | HELLBLAU-MET. 30 T*      |  | U5  | - | A8Y    | BRONCEGRAU-MET.*     |
| J5 | - | H5G    | MEDIUMBLAU               |  | U6  | - | A6Y    | TUERKIS-MET.*        |
| J6 | - | L50K   | NEPTUNBLAU               |  | U7  | - | D5V    | AEROBLAU-MET.        |
| J6 | - | K5E    | CAPRIBLAU                |  | U7  | - | POSCHE | SCHWARZ-MET. 708     |
| K8 | - | H5H    | CORNATBLAU               |  | U8  | - | K5Y    | COSMOS-MET.*         |
| J9 | - | H5K    | GUINEABLAU               |  |     |   |        |                      |

## CODE - LISTE

|       |         |                       |
|-------|---------|-----------------------|
| U8 -  | Y7U     | STEINGRAU-MET.*       |
| U9 -  | A7Y     | ZINNGRAU-MET.*        |
| U10-  | PORSCHE | PLATIN-MET. 655 *     |
| W1 -- | A6V     | LHASA-MET.*           |
| W2 -  | L95F    | KUPFER-MET.*          |
| W2 -  | A4V     | BROMBEER-MET.         |
| W3 -  | A5V     | AZOREN-MET.           |
| W4 -  | K3Y     | BURGUND-MET.*         |
| W4 -  | B3V     | TIZIANROT-MET.*       |
| W4 -  | PORSCHE | PETROLBLAU-MET. 376*  |
| W5 -  | A5Y     | HELIUSBLAU-MET.*      |
| W6 -  | PORSCHE | MINERVABLAU-MET. 304* |
| W7 -  | PORSCHE | PACIFICBLAU-MET. 316* |
| W8 -  | L96F    | BRASILBRAUN-MET.*     |
| W8 -  | B6V     | PAPYROSGRUEN-MET.*    |
| W9 -  | A3V     | INDIANAROT-MET.*      |
| W9 -  | D3V     | SIENAROT-MET.*        |
| W9 -  | B7V     | GRAPHIT-MET.*         |
| W9 -  | PORSCHE | MINERVABLAU-MET. 304  |
| X2 -  | PORSCHE | MOOSGRUEN-MET. 20C    |
| X7 -  | PORSCHE | PALISANDER-MET. 474   |
| X8 -  | N6V     | JADEGRUEN-MET.*       |
| X8 -  | PORSCHE | WEINROT-MET. 895      |
| X9 -  | P7Y     | FLASHSILBER-MET.*     |
| Y2 -  | A3Y     | SURINAM-MET.*         |
| Y2 -  | B8V     | MARONENBRAUN-MET.     |
| Y3 -  | D6Y     | TOPASGRUEN-MET.*      |
| Y3 -  | Y4V     | SATURN-MET.*          |
| Y4 -  | L94A    | INARISILBER-MET.*     |
| Y4 -  | A1Y     | KALAHARI BEIGE-MET.   |
| Y5 -  | Y7Z     | METEOR-MET.*          |
| Y6 -  | L98G    | PLATIN-MET.*          |
| Y6 -  | Y1V     | GOBI-MET.*            |
| Y7 -  | K5V     | CIRRUS-MET.*          |
| Y8 -  | E8V     | CANYON-MET.*          |
| Y9 -  | K6V     | RIVERBLAU-MET.*       |
| Y9 -  | A5Z     | STRATOSBLAU-MET.*     |
| Z1 -  | K8V     | SUDANBRAUN-MET.*      |
| Z2 -  | D6V     | ONYX-MET.*            |
| Z2 -  | B5Z     | BISCAYABLAU-MET.*     |
| Z3 -  | L94K    | PERL-MET.*            |
| Z3 -  | B8V     | UMBRABRAUN-MET.*      |
| Z4 -  | L97A    | DIAMANTSILBER-MET.    |
| Z5 -  | K6Y     | ZEDERNGRUEN-MET.*     |
| Z5 -  | A7V     | POLARSILBER-MET.*     |
| Z6 -  | B5Y     | REGATTABLAU-MET.*     |
| Z6 -  | B8Z     | MAHAGONIBRAUN-MET.*   |
| Z7 -  | L99Y    | KOLIBRIGRUEN-MET.*    |
| Z7 -  | B6Y     | OPALGRUEN-MET.*       |
| Z8 -  | A1V     | SAND-MET.*            |
| Z8 -  | D5Y     | MONZABLAU-MET.*       |
| Z8 -  | PORSCHE | ZINN-MET. 956         |
| Z9 -  | Y7V     | DOLOMITGRAU-MET.*     |

\* METALLIC-BASISLACK

+ B8Z mahagonibraun (1984)



+ K6T madisontürkis (1986)



+ M5T preussischblau (1986)



+ Y1Y mandelbeige (1986)



+ Y3V maraschinorot (1986)



+ Y4Z taupe (1986)



+ Zweischicht-Metallic-Lackierung

+ Y5Z nautic (1986)



+ Y6Y nilgrün (1986)



+ Y6Z lago (1986)



+ Y9Y satinschwarz (1986)



P6H golfgrün (1985)



P7A grau (1985)



P9A weiß (1985)



T6E oliv (1985)



Y3E malvenrot (1986)



Y5D azuritblau (1986)



+ Y6B mintgrün (1986)



+ D5U hellblau (1986)



+ D5Z dunkelblau (1986)



+ D7V silbergrau (1986)



H1L gelb (1985)



H3E oxidrot (1985)



H3G englisch postrot (1985)



H3H schwarzrot (1985)



H4E milkaviolett (1986)



H6U olivgelb (1985)



H7L zeltgrau matt (1985)



H7V mausgrau (1985)



L1A amag-gelb (1985)



L1B epple-gelb (1986)



B7A wolkengrau (1985)



Y1E mangogelb (1984)



+ A8Z antilope (1985)



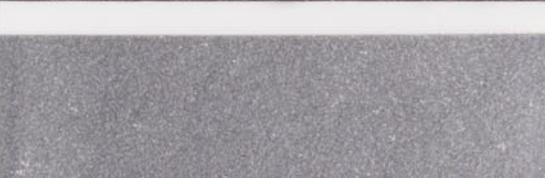
+ B7Y vesuvgrau (1985)



+ D8V braun (1985)

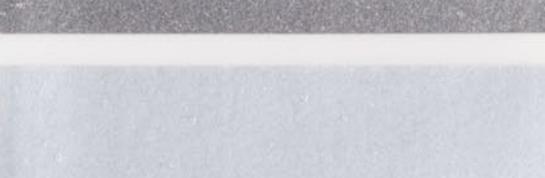


+ G7Z zinkgrau (1985)



+

+ K5U arktisblau (1985)



+ K6U racinggrün (1985)



+ P6V kiwi (1985)



+ Y1V gobi/D (1984)

Nuancen: /H - 1981 - Blatt 32



A1E maisgelb (1984)



+ B6Y opalgrün-met. (1984)



+ B7V graphit-met. (1984)



+ B8Y maronenbraun-met.  
(1984)



+ D5Y monzablau-met. (1984)



+ H1V savannbeige-met. (1984)



+ Zweischicht-Metallic-Lackierung

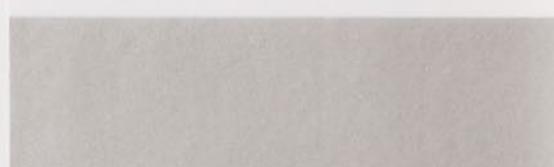
+ K7V felsgrau-met. (1984)



+ K8Y havannabraun-met.  
(1984)



+ P7Y flash silver-met. (1984)



+ Y7U steingrau-met. (1984)



**A5D monacoblau/GR (1983)**  
Nuancen:/R - 1979 - Blatt 30



**G6C atlantikblau (1983)**  
(Mexico-Käfer)



**A6E eisgrün (1984)**



**A6T türkisblau (1984)**  
(Polo-Fox)



**G1H sonnengelb (1984)**  
(Mexico-Käfer)



**G3C samtrot (1984)**  
(Mexico-Käfer)



**K1M mandelbeige (1984)**



**K5B firnblau (1984)**



**K5E capriblau (1984)**



**L1M bastbeige (1984)**



- + A4V brombeer-met./D (1983)  
Nuancen:/H - 1981 - Blatt 34



- + A7Z perlsliver-met. (R) (1983)  
Sonderfarbtön Polo  
Nuancen: /GE - 1983



- + G5Y eisblau-met. (1983)  
(Mexico-Käfer)



- + N6V jadegrün-met. (1983)



- + N6Y bermudagrün-met. (1983)



- + P3Y perlrosa-met./D (1983)  
Nuancen: /H - 1981



+

- + Z8Z braun-met. (1983)



- + A1Y kalaharibeige-met. (1984)



- + A5Y helios-met./D (1984)  
(Golf GTI)  
Nuancen: (H) - 1979 - Blatt 33



- + B3V tizianrot-met. (1984)



Zweischicht-Metallic-Lackierung

+ A 6 Y türkis-met. (1984)



+ A 8 V quarzgrau-met. (1984)



+ A 8 Y bronzegrau-met. (1984)



+ D 5 V aeroblau-met. (1984)



+ G 4 U aubergine-met. (1983)  
(Mexico-Käfer)



+ H 5 U taubengrau-met. (1984)  
(Transporter)



+ Zweischicht-Metallic-Lackierung

+

+ H 7 V wolframgrau-met. (1984)  
(Transporter)



+ H 8 U braun-met. (1984)  
(Transporter)



+ V 7 N wolkengrau-met. (1984)  
(Transporter)



+ Y 5 V saphir-met./D (1983)



Z 7 A hellgrau (1980)



L 61 H lofotengrün/D (1982)



A 1 N nevadabeige (1984)



A 5 B marineblau (1984)



A 7 B perlgrau (1984)



B 3 A bordeauxrot (1984)



B 6 B irisichgrün (1984)



B 6 D dunkelgrün (1984)



Y 3 D tornadorot (1984)



Y 8 B montanarot (1984)



+ Zweischicht-Metallic-Lackierung

+ Z 3 V dunkelrot-met. (1980)



+ Z 6 V schilf-met. (1980)

+ L 94 A inarisilber-met./GE  
(1980)

+ V 7 U dolomitgrau-met. (1981)



+ Z 1 V sahara-met. (1981)

+ G 9 U schwarz-met. (1982)  
(Mexico-Käfer)

+

+ A 7 Y zinngrau-met. (1983)



+ Y 6 V ozeanicblau-met. (1983)



+ A 5 Z stratosblau-met. (1984)



+ A 7 V polarsilber-met. (1984)



Y 5 A mauritiusblau (1980)



Z 3 A mittelrot (1980)



H 2 D tangerine (1982)  
(LKW)



H 3 D marsalarot (1982)  
(LKW)



H 4 D rotlila (1982)  
(LKW)



H 9 D damusoweiss (1982)  
(LKW)



T 1 M toskanabeige (1982)  
(LKW)



T 6 A escorialgrün (1982)  
(LKW)



T 6 B maigrün (1982)  
(LKW)



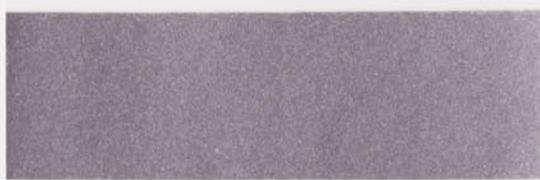
+ A 1 V sand-met./GE (1980)



+ A 6 V Ihasa-met./H (1981)



+ Y 7 Z meteor-met./D (1981)



+ Z 6 Y dunkelgrün-met. (1981)



+ Zweischicht-Metallic-Lackierung

+ K 3 V champagner-met. (1982)



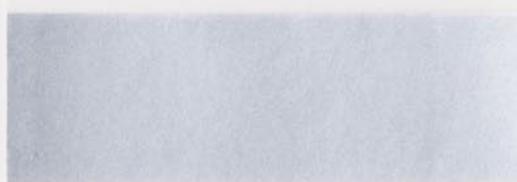
+ K 3 Y burgund-met. (1982)



+ Y 4 Y portorose-met. (1982)



+ Y 5 V saphir-met./H (1982)



+ Y 5 Y amazonas-met. (1982)



+ Y 7 Y zermattsilber-met. (1982)



+ Y 8 V zobelbraun-met. (1982)



+ Y 9 V montegoschwarz-met.  
(1982)



+ Z 7 Z geminigrau-met. (1982)



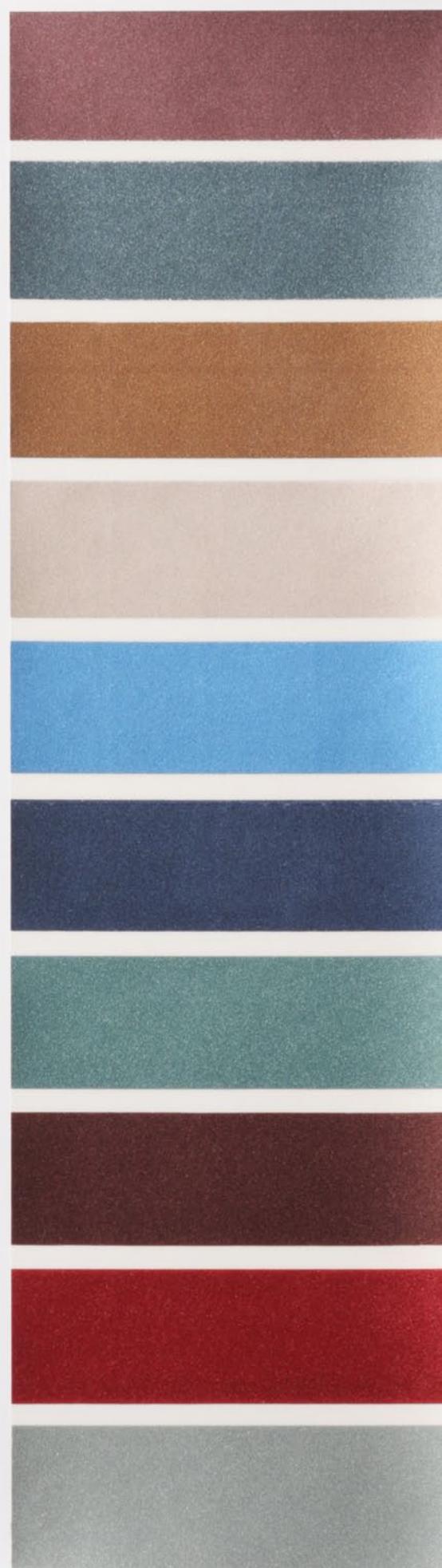
Y 8 A barcelonabraun (1982)



+ Zweischicht-Metallic-Lackierung

- + A 4 V brombeer-met./H (1981)
- + A 6 V lhasa-met./D (1981)
- + K 8 V sudanbraun-met. (1981)
- + Y 1 V gobi-met./H (1981)
- + B 5 V kometenblau-met. (1982)
- + B 5 Z biskajablau-met. (1982)
- + B 6 V papyrusgrün-met. (1982)
- + B 8 V umbra-met. (1982)
- + D 3 V sienarot-met. (1982)
- + D 6 Y topasgrün-met. (1982)

+ Zweischicht-Metallic-Lackierung



- + A 5 Y heliosblau-met./H (1979)
- + D 6 V onyx-met. (1979)
- + A 1 V sand-met. (1980)
- + B 5 Y regattablau-met. (1980)
- + K 5 V zirrus-met. (1980)
- + K 5 Y cosmos-met. (1980)
- + K 6 Y zederngrün-met. (1980)
- + Y 4 V saturn-met. (1980)
- + Y 7 Z meteor-met./H (1980)
- + A 3 Y surinam-met. (1981)

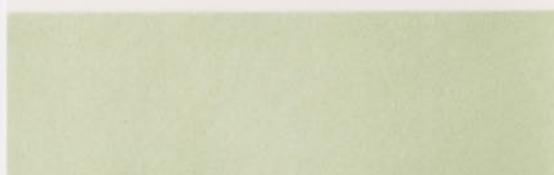
+ Zweischicht-Metallic-Lackierung



+ L 99 N silbergrün-met. (1976)



+ L 95 E resedagrün-met./GE  
(1977)



+ L 95 F kupfer-met. (1977)



+ L 99 F bahamablau-met. (1977)



Y 4 A amethyst (1978)



+ A 3 V indianarot-met. (1978)



+

+ A 5 V azoren-met. (1978)



+ E 8 V canyon-met. (1978)



+ K 6 V riverblau-met. (1978)



+ Y 7 V dolomitgrau-met. (1978)



Zweischicht-Metallic-Lackierung

A 6 D selvasgrün (1982)



B 5 A pargasblau (1982)



Y 1 L pasadenagelb (1982)



Y 1 M bahiabeige (1982)



Y 5 B kopenhagenblau (1982)

Y 6 A dublingrün/malachitgrün  
(1982)

H 5 K guineablau (1978)



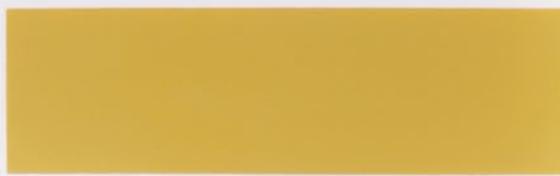
H 6 A lianengrün (1978)



H 9 A delftweiss (1978)



D 1 A togogelb (1981)



A 7 A ascotgrau (1980)



B 6 A sundagrün (1980)



D 8 A havannabraun (1980)



K 1 A lagosgelb (1980)



K 5 A baikalblau (1980)



A 5 D monacoblau/R (1980)



A 3 B gambiarot (1981)



Y 7 A gabungrau (1981)



L 345 lichtgrau (1975)



A 3 A marsrot/D (1982)



P 5 A schweizerblau (1979)



P 5 B blau (1979)



P 5 D bockblau (1979)



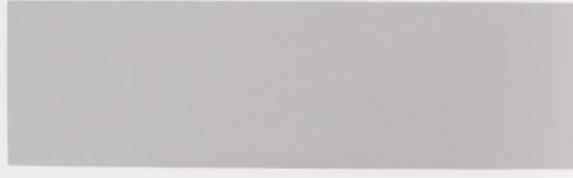
P 8 A nussbraun (1979)



T 5 A amazonasblau (1979)



Y 7 B pastellgrau (1979)



L 69 N sarantostürkis (1979)



A 1 M coloradobeige (1980)



A 2 A samtorange (1980)



A 6 B lidogrün (1980)



H 6 E leguangrün (1979)



H 1 B bambusgelb (1979)



H 1 E gottliebgelb (1979)



H 3 B orientrot (1979)



H 5 G mediumblau (1979)



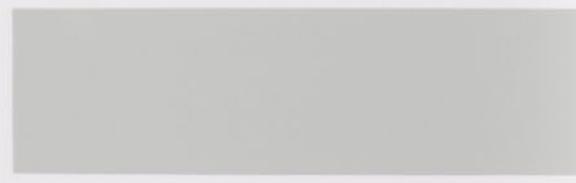
H 5 H cornatblau (1979)



H 5 P MAN-blau (1979)



H 7 D claastrau (1979)



H 8 E braunbeige (1979)



P 1 B luftverkehrsgelb (1979)



A 8 A merianbraun (1978)



E 1 M mexicobeige (1978)



Y 3 A cordobarot (1978)



A 3 A marsrot/H (1979)



Y 3 B venusrot (1979)



H 1 N samosbeige (1979)



H 1 T mousonbeige (1979)



H 5 L algemarinblau (1979)



H 5 M kaupkeblau (1979)



H 6 D schweizertürkis (1979)



L 90 A polarweiss (1976)



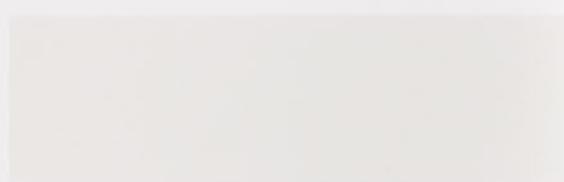
L 90 D pastellweiss/H (1976)



L 21 H marinogelb (1977)



L 90 B alpinweiss (1977)



L 90 E alpinweiss (1977)

A 1 A mandarinorange  
(1978)

A 1 B limagelb/GE (1978)



A 1 D lemongelb (1978)



A 5 A floridablau (1978)



A 6 A santosgrün (1978)



L 11 A riadgelb (1976)



L 12 A panamabraun (1976)



L 13 A dakotabeige (1976)



L 32 A brokatrot (1976)



L 50 A bahiablau (1976)



L 52 K riffblau (1976)



L 62 A baligrün (1976)



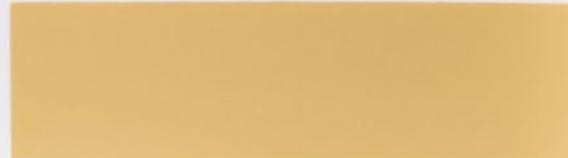
L 62 D carolinagrün (1976)



L 62 F silvrettagrün (1976)



L 81 D oregonbeige (1976)



L 20 C nepalorange (1975)



L 21 C cadizorange (1975)



L 30 C malagarot (1975)



L 31 B marsrot (1975)



L 50 C lagunenblau (1975)



L 51 C miamicblau (1975)



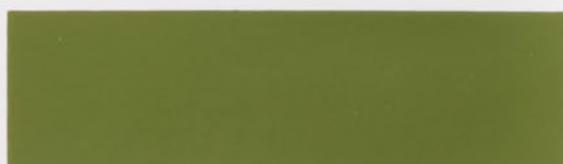
L 57 H ozeanicblau (1975)



L 57 R rivierablau (1975)



L 60 H suomigrün (1975)



L 63 H taigagrün (1975)



L 27 N mandarin (1974)



L 28 N orange (1974)



L 31 A senegalrot (1974)



L 60 A tropengrün (1974)



L 61 A cliffgrün (1974)



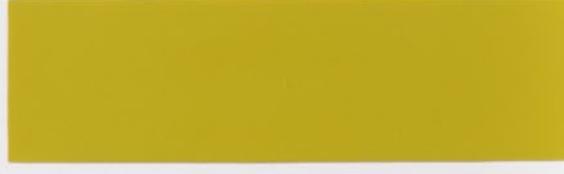
L 61 H lofotengrün/H (1974)



L 64 M apfelgrün (1974)



L 11 D berbergelb (1975)



L 13 N currygelb (1975)



L 16 Q chromgelb (1975)



L 32 K phönixrot (1973)



L 51 P olympiablau (1973)



L 52 B biscayablau (1973)



L 53 H orientblau (1973)



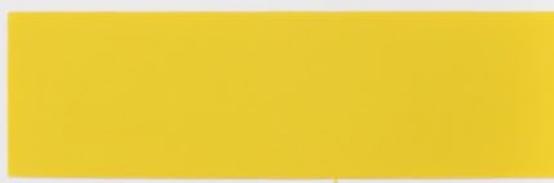
L 64 K sambesigrün (1973)



L 65 K ravennagrün (1973)



L 10 A rallyegelb (1974)



L 10 N bahamagelb (1974)



L 11 C brillantgelb (1974)



L 20 A marinogelb (1974)



L 13 R postgelb (1972)



L 20 B leuchtorange (1972)



L 30 B kasanrot (1972)



L 51 B enzianblau (1972)



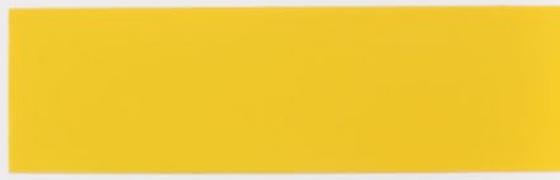
L 61 B sumatragrün (1972)



L 13 H ceylonbeige (1973)



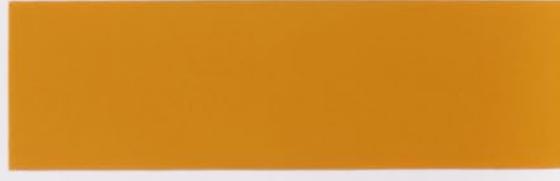
L 13 K sonnengelb (1973)



L 15 M zitronengelb (1973)



L 16 M tunisgelb (1973)



L 31 M ibizarot (1973)



L 50 D saphirblau (1970)



L 51 M beatblau (1970)



L 53 D niagarablau (1970)



L 54 D marinablau (1970)



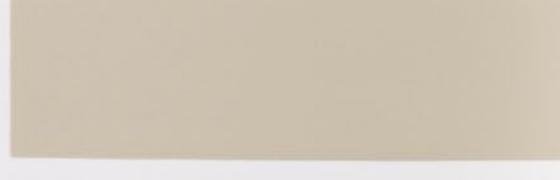
L 63 K weidengrün (1970)



L 63 M hippigrün (1970)



L 91 D kansasbeige (1970)



L 90 D pastellweiß/D (1971)



L 10 B texasgelb (1972)



L 13 M saturngelb (1972)



L 51 E albertblau (1969)



L 52 E pastellblau (1969)



L 60 D ulmengrün (1969)



L 60 E irisichgrün (1969)



L 80 E hellelfenbein (1969)



L 11 H sierragelb (1970)



L 12 D shantunggelb (1970)



L 31 F iberischrot (1970)



L 31 H chiantirot (1970)



L 40 M poplila (1970)



L 62 K zypressengrün (1968)



L 90 C togaweiß (1968)



L 10 E pampasgelb (1969)



L 11 E zitronengelb (1969)



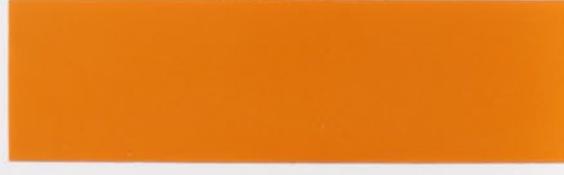
L 19 K yukongelb (1969)



L 20 D clementine (1969)



L 20 E signalorange (1969)



L 21 E blutorange (1969)



L 30 E bahiarot (1969)



L 50 E adriablau (1969)



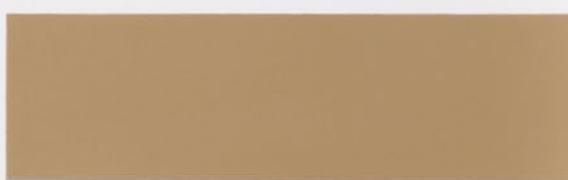
L 66 B tiefseegrün (1967)



L 70 F chinchilla (1967)



L 80 K gobibeige (1967)



L 90 H cremeweiß (1967)



L 90 K albatrosweiß (1967)



L 11 K pirolgelb (1968)



L 30 H montanarot (1968)



L 31 K sunset (1968)



L 50 H brillantblau (1968)



L 51 K chromblau (1968)



L 10 K castillagelb (1966)



L 50 K neptunblau (1966)



L 581 wolkenweiß (1967)



L 10 H arizonagelb (1967)



L 30 A königsrot (1967)



L 30 K veloursrot (1967)



L 50 B diamantblau (1967)



L 50 F regattablau (1967)



L 60 B perugrün (1967)



L 61 K fichtengrün (1967)



L 595 fontanagrau (1964)



L 630 kobaltblau (1964)



L 282 lotosweiß (1965)



L 555 tizianrot (1965)



L 610 deltagrün (1965)



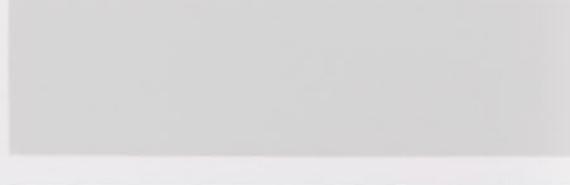
L 633 blau (1965)



L 650 granadarot (1965)



L 680 kumulusweiß (1965)



L 620 savannenbeige (1966)



L 639 zenithblau (1966)



L 519 bahamablau (1963)



L 563 safaribeige (1963)



L 572 panamabeige (1963)



L 575 nutria (1963)



L 539 balticblau (1964)



L 544 roulettegrün (1964)



L 553 hennarot (1964)



L 554 kirschrot (1964)



L 568 seesand (1964)



L 582 aconaweiß (1964)



L 398 pacific (1960)



L 456 rubinrot (1960)



L 469 anthrazit (1960)



L 478 beryllgrün (1960)



L 325 mausgrau (1961)



L 511 birkengrün (1962)



L 514 smaragd (1962)



L 560 manilagelb (1962)



L 512 samtgrün (1963)



L 518 javagrün (1963)



L 31 taubenblau (1955)



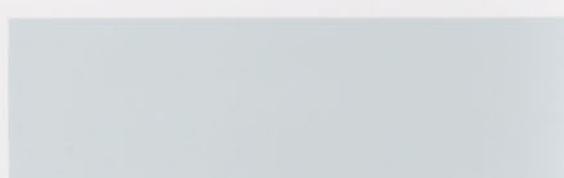
L 87 perlweiß (1955)



L 360 seeblau (1959)



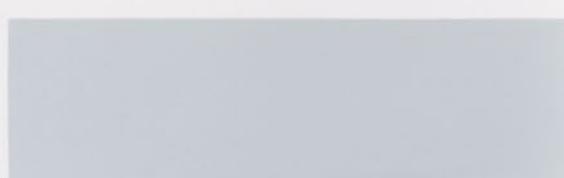
L 363 arktis (1959)



L 440 kieselgrau (1959)



L 288 bermuda (1960)



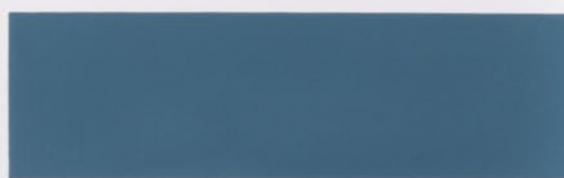
L 289 blauweiß (1960)



L 380 türkis (1960)



L 390 golfblau (1960)



L 391 pastellblau (1960)



+ L 89 P noisette-met. (1976)



+ L 94 A inarisilber-met./GR  
(1976)



+ L 94 K perl-met. (1976)



+ L 95 D bronze-met. (1976)



+ L 96 F brasilbraun-met. (1976)



+ L 96 P turmalin-met. (1976)



+ Zweischicht-Metallic-Lackierung

+ L 97 F timorbraun-met. (1976)



+ L 98 F schwarz-met. (1976)



+ L 98 G platin-met. (1976)



+ L 99 G kobalt-met. (1976)



+ L 97 C rot-met. (1974)



+ L 98 C hellas-met. (1974)



+ L 95 K palma-met. (1975)



+ L 96 N viperngrün-met. 75  
(1975)



+ L 97 A diamantsilber-met.  
(1975)



+ L 97 B ancona-met. (1975)



+ Zweischicht-Metallic-Lackierung

+

+ L 98 B viperngrün-met. (1975)



+ L 99 B hellas-met. (1975)



+ L 99 D topas-met. (1975)



+ L 99 K tombak-met. (1975)



- + L 97 H gold-met. (1972)
- + L 97 M anthrazit-met. (1972)
- + L 95 M ontario-met. (1973)
- + L 96 B alaska-met. (1973)
- + L 96 M marathon-met. (1973)
- + L 98 A maya-met. (1973)
- + L 99 A saturngelb-met. (1973)
- + L 99 M ischia-met. (1973)
- + L 95 C moos-met. (1974)
- + L 96 C oliv-met. (1974)

+ Zweischicht-Metallic-Lackierung



+ L 96 D silber-met. (1969)



+ L 97 D colorado-met. (1969)



+ L 97 P grün-met. (1969)



+ L 98 D braun-met. (1969)



+ L 98 P blau-met. (1969)



+ L 96 E gemini-met. (1970)



+ Zweischicht-Metallic-Lackierung

+ L 96 G orange-met. (1970)



+ L 97 G gold-met. (1970)



+ L 99 E quarz-met. (1970)



+ L 95 B türkis-met. (1972)





Standox GmbH · Postfach · D-42271 Wuppertal · Deutschland