



001 ★★★★★ White - Blanc Weiss - Bianco Blanco PbV6	242 ★★★★★ Primerose - Primevère Schlüsselblume - Primavera Primavera PY53 / PY42	821 ★★★★★ Naples ochre - Ocre de Naples Neapelocker - Ocra di napoli Ocre de Nápoles PY42 / PY184 / Pb7	240 ★★★★★ Lemon Yellow - Jaune Citron Zitronengelb - Giallo limone Amarillo limón PY3	010 ★★★★★ Yellow - Jaune Gelb - Giallo Amarillo PY13	020 ★★★★★ Golden yellow - Jaune d'or Goldgelb - Giallo oro Amarillo oro PY83		030 ★★★★★ Orange - Orange Orange - Arancio Naranja PO62	850 ★★★★★ Cornelian - Cornaline Kornalin - Cornalina Cornalina PO61	060 ★★★ Vermilion - Vermillon Zinnoberrot - Vermiglione Bermellón PR254 / PO43 / PY3	560 ★★★★★ Light Cadmium Red - Rouge de Cadmium clair Hellkadmiumrot - Rosso cadmio chiaro Rojo cadmio claro PR188	070 ★★★★★ Scarlet - Ecarlate Scharlachrot - Scarlatto Escarlata PR170 / PR254
571 ★★★★★ Anthraquinoid pink - Rose anthraquinone Anthrachinon rosa - Rosa anthrachinone Rosa anthraquinona PR168	599 ★★★ Crimson aubergine - Aubergine cramoisie Karmesin aubergine - Melanzana cremisi Berengena Crimson PR179 / PV19 / PB15	575 ★★★★★ Carmine Lake - Laque carminée Karminlack - Lacca carminata Laca carmin PR179 / PbK7	583 ★★★ Violet Pink - Rose violine Violetrosa - Rosa violetto Rosa violeta PR101 / PR168 / PO82 / PR122 / PbK11 / PY42 / Pb7 / PbK7	106 ★★ Dark plum - Prune foncé Dunkel Pflaumenrot - Prugna scuro Ciruela oscuro PV23 / PV19 / PR3	350 ★★★★★ Purplish Red - Rouge Pourpre Purpurrot - Rosso porpora Rojo púrpura PR122	112 ★★★★★ Manganese violet - Violet de manganèse Manganviolett - Viola manganese Violeta de Manganeso PV16	131 ★★★★★ Periwinkle blue - Pervenche Hellviolett - Blu pervinca Pervenche PV23 / PV16	120 ★★★★★ Violet - Violet Violet - Violetto Violeta PB15 / PR122	630 ★★★★★ Ultramarine violet - Violet outremer Ultramarinviolett - Viola oltremare Violeta ultramar PV15	661 ★★★★★ Light cobalt blue - Bleu de cobalt clair Hellkobaltblau - Blu cobalto chiaro Azul cobalto claro PB28	662 ★★★★★ Genuine cobalt Blue - Bleu de cobalt véritable Kobaltblau - Blu cobalto Azul cobalto PB28
660 ★★★★★ Middle Cobalt Blue - Bleu de cobalt moyen Kobaltblau Mittel - Blu cobalto medio Azul cobalto medio PB15 / PB29	640 ★★★★★ Dark Ultramarine - Bleu outremer Dunkelultramarinblau - Blu oltremare scuro Azul ultramar oscuro PB1	149 ★★★★★ Night blue - Bleu nuit Nachtblau - Blu notte Azul noche PB60	159 ★★★★★ Prussian Blue - Bleu de Prusse Preussischblau - Blu di Prussia Azul de Prusia PBk6 / PB60	161 ★★★★★ Light blue - Bleu clair Hellblau - Azzurro chiaro Azul claro PBk9 / PB15:3	162 ★★★★★ Phthalocyanine blue - Bleu de phthalocyanine Phthalocyaninblau - Blu ftalo Azul phtalo PB15:3	670 ★★★★★ Permanent Blue - Bleu permanent Permanentblau - Blu permanente Azul permanente PG7 / PB15:3	185 ★★★★★ Ice blue - Bleu glacier Eisblau - Blu di ghiaccio Azul hielo PB16	171 ★★★★★ Turquoise blue - Bleu turquoise Türkisblau - Blu turchese Azul turquesa PB15 / PG7	181 ★★★★★ Light malachite green - Vert de malachite clair Hellmalachitgrün - Verde malachite chiaro Verde malaquita claro PG7 / PbK9	182 ★★★★★ Cobalt green - Vert de Cobalt Kobaltgrün - Verde di cobalto Verde cobalto PG50	212 ★★★★★ Chromium oxyde green - Vert oxyde de chrome Chromoxydgrün - Ossido di cromo verde Oxido de cromo verde PG17
225 ★★★★★ Moss green - Vert mousse Moosgrün - Verde muschio Verde musgo PB15 / PbK7 / PY74 / PY3	719 ★★★★★ Dark phthalocyanine green - Vert Phtalo foncé Dunkelphthalocyaningrün - Verde ftalo scuro Verde phtalo oscuro PB15 / PbK7 / PY74 / PY3	249 ★★★★★ Olive - Olive foncé Dunkeloliv - Oliva scuro Oliva oscuro PY1 / PG7 / PbK6 / PO61	245 ★★★★★ Light olive - Olive clair Helloliv - Oliva chiaro Oliva claro PO61 / PY1 / PG7	025 ★★★★★ Green ochre - Ocre vert Grünocker - Ocra verde Ocre verde PY3 / PY42 / PO62 / PbK6 / PY13	015 ★★★★★ Olive yellow - Jaune olive Gelboliv - Giallo oliva Amarillo oliva PY3 / PbK7	470 ★★★★★ Spring Green - Vert de Mai Maigrün - Verde primavera Verde de mayo PG7 / PY3	720 ★★★★★ Bright Green - Vert brillant Brillantgrün - Verde brillante Verde brillante PG36 / PY1 / PY3	220 ★★★★★ Grass Green - Vert Prairie Grasgrün - Verde prato Verde prado PY3 / PG7 / PY1	210 ★★★★★ Emerald green - Vert émeraude Smaragdgrün - Verde smeraldo Verde esmeralda PY3 / PB15:3	214 ★★★★★ Beryl green - Vert Beryl Berylgrün - Verde Beryl Verde Beryl PG7	710 ★★★★★ Phthalocyanine Green - Vert Phtalo Phthalocyaningrün - Verde ftalo Verde phtalo PG7
739 ★★★★★ Dark sap green - Vert sapin foncé Dunkel tannengrün - Verde abete scuro Verde Abeto oscuro PG7 / PbK6	736 ★★★★★ Brown Olive 50% - Olive brunâtre 50% Braunoliv 50% - Oliva bruna 50% Oliva marrón 50% PY42 / PbK6	039 ★★★★★ Olive brown - Olive brunâtre Olivbraun - Oliva bruna Pardo Oliva PbK6 / PY42	037 ★★★★★ Brown ochre - Ocre brun Braunocker - Ocra bruna Ocra pardo PY42 / PR101 / PbK9	036 ★★★★★ Raw sienna - Sienna naturelle Sienna natur - Terra di Siena naturale Sienna natural PY42	034 ★★★★★ Yellow ochre - Ocre Jaune Gelbocker - Ocra giallo Ocra amarillo PY42 / PY184	548 ★★★★★ Umber - Ombre Naturelle Echumbra - Ombra permanente Sombra permanente PbK11 / PY42	052 ★★★★★ Saffron - Safran Safran - Zafferano Azafrán PO82 / PR101	542 ★★★★★ Butternut - Butternut Butternut - Butternut Nuez PO82	041 ★★★★★ Apricot - Abricot Aprikose - Albicocca Albaricoque PO61	055 ★★★★★ Cinnamon - Cannelle Zimtbraun - Cannella Canela PY42 / PR101 / PY184	077 ★★★★★ Burnt ochre - Ocre brûlée Ocker gebrannt - Ocra bruciata Ocra Quemado PR101 / PY42
059 ★★★★★ Brown - Brun Braun - Marrone Marrón PR101 / PbK6	044 ★★★★★ Terracotta - Terracotta Terracotta - Terracotta Terracotta PR101 / PO82	065 ★★★★★ Russet - Sanguine Rotbraun - Sanguigna Sanguina PY42 / PR101 / PR188	866 ★★★★★ Burnt sienna 50% - Sienna brûlée 50% Sienna gebrannt 50% - Siena bruciata 50% Sienna Quemada 50% PR101 / PbK6	057 ★★★★★ Chestnut - Brun châtaigne Kastanienbraun - Castano Castaña PY42 / PR101 / PbK11 / PY184	049 ★★★★★ Raw Umber - Terre d'ombre Umbra Natur - Ombra naturale Sombra natural PY42 / PR101 / PY184 / PbK6	046 ★★★★★ Cassel earth - Terre de Cassel Kasseler Erde - Terra di Kassel Tierra de Cassel PY42 / PR101 / PY184 / PbK6	746 ★★★★★ Warm earth 50% - Terre Chaude 50% Heiße Erde 50% - Terra calda 50% Tierra cálida 50 % PR101 / PY42 / PbK6	808 ★★★★★ French grey - Gris français Französischgrau - Grigio francese Gris Français PY42 / PbK6 / PR101	906 ★★★★★ Sepia 50% - Sépia 50% Sepia 50% - Seppia 50% Sepia 50% PR101 / PbK7 / PbK11 / PY42	902 ★★★★★ Sepia 10% - Sépia 10% Sepia 10% - Seppia 10% Sepia 10% PR101 / PbK7 / PbK11 / PY42	004 ★★★★★ Steel grey - Gris acier Stahlgrau - Grigio acciaio Gris acero PbK7 / PB15
508 ★★★★★ Payne's grey - Gris de Payne Paynesgrau - Grigio di Payne Gris de Payne PbK6 / PB29	495 ★★★★★ Slate grey - Gris ardoise Schiefergrau - Grigio ardesia Gris pizarra Graphite	496 ★★★★★ Ivory Black - Noir d'Ivoire Elfenbeinschwarz - Nero d'avorio Negro marfil PbK7	009 ★★★★★ Black - Noir Schwarz - Nero Negro PbK6								

EN Standard Blue Wool Scale

Caran d'Ache provides clear information on the lightfastness of all these 76 colours, ranging from ★★ to ★★★★★. Certain colours will remain unaltered for up to 100 years. The lightfastness rating is based on the Blue Wool Scale that measures the resistance of the colours when exposed to light.

Lightfastness UV/150hr

★★★★★ Excellent
★★★★ Very good
★★★ Good
★★ Weak

FR Standard Blue Wool Scale

Pour ses 76 couleurs, Caran d'Ache offre une information transparente sur la tenue à la lumière variant de ★★ à ★★★★★ qui assure des couleurs inchangées pouvant aller jusqu'à 100 ans. Cette tenue est basée sur la Blue Wool Scale, qui mesure la solidité des couleurs à la lumière.

Tenue à la lumière UV/150h

★★★★★ Excellente
★★★★ Très bonne
★★★ Bonne
★★ Faible

DE Blue Wool Scale-Standard

Für seine 76 Farben bietet Caran d'Ache eine transparente Information über die Lichtechtheit von ★★ bis ★★★★★, die Farben gewährleistet, welche bis zu 100 Jahre lang unverändert bleiben. Diese Bewertung basiert auf der Blue Wool Scale, welche die Lichtbeständigkeit von Farben misst.

Lichtbeständigkeit UV/150h

★★★★★ Ausgezeichnet
★★★★ Sehr gut
★★★ Gut
★★ Gering

IT Scala Blue Wool standard

Per le sue 76 tonalità, Caran d'Ache offre un'informazione chiara sulla resistenza alla luce con un indice da ★★ a ★★★★★ che garantisce la stabilità dei colori fino a 100 anni. E' un test eseguito in laboratorio di esposizione ai raggi UV di 150 ore, che permette di misurare la stabilità dei colori.

Resistenza alla luce UV/150h

★★★★★ Eccellente
★★★★ Ottima
★★★ Molto buona
★★ Buona

ES Estándar Blue Wool Scale

Para sus 76 colores, Caran d'Ache ofrece una información transparente sobre la resistencia a la luz variando de ★★ a ★★★★★ que asegura colores sin cambios pudiendo llegar hasta 100 años. Esta resistencia se basa en la Blue Wool Scale, que mide la solidez de los colores a la luz.

Resistencia a la luz UV/150h

★★★★★ Excelente
★★★★ Muy buena
★★★ Buena
★★ Débil