

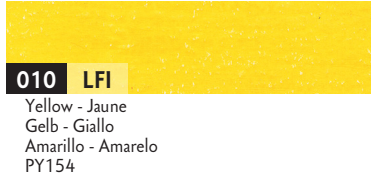
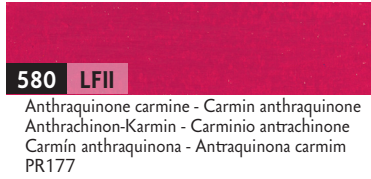
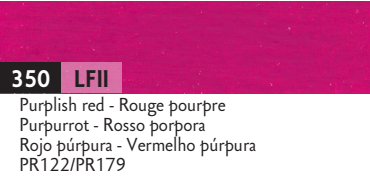
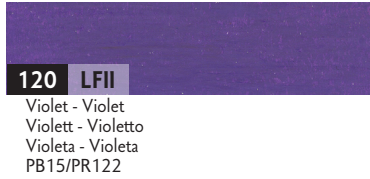
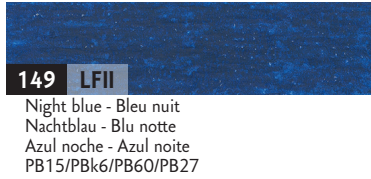
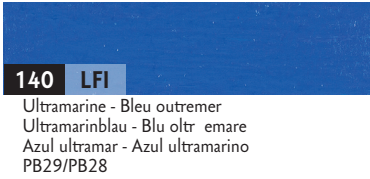
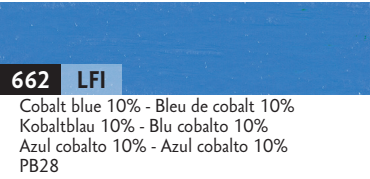
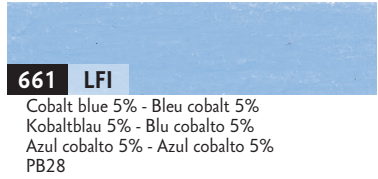
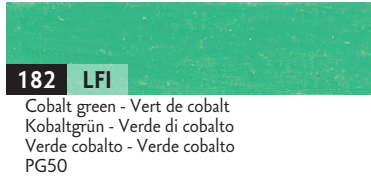
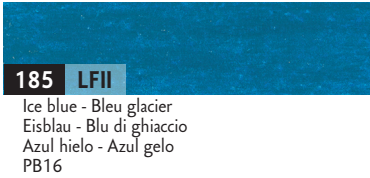
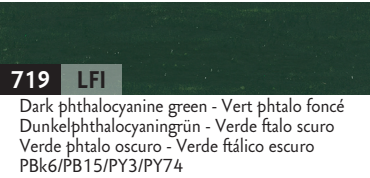
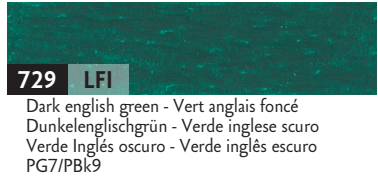
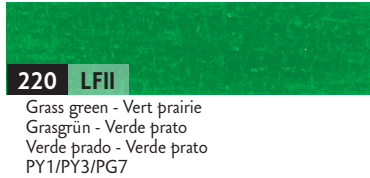
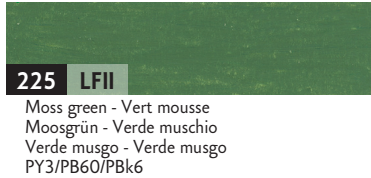
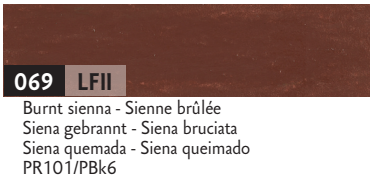
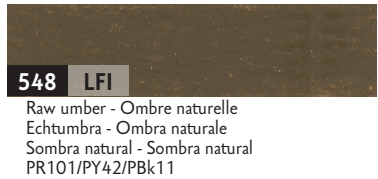
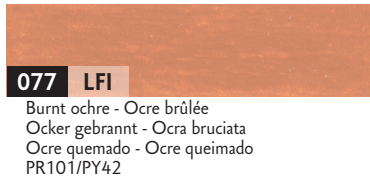
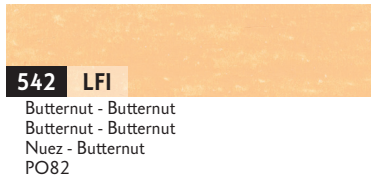
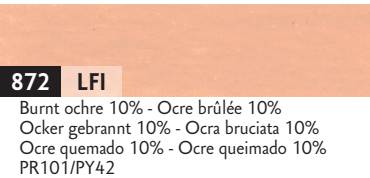
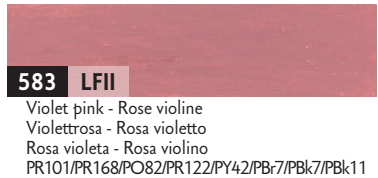
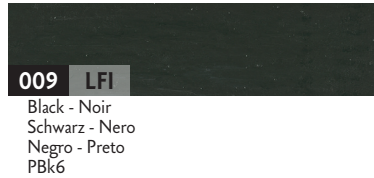
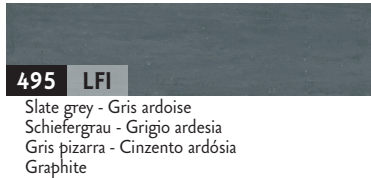
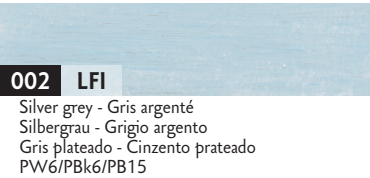
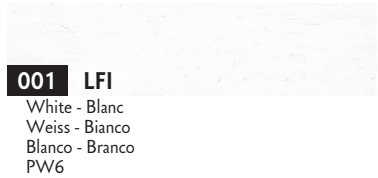
Pastel permanent à la cire
et à huile qui garantit jusqu'à 100 ans
une excellente tenue à la lumière.

Wasserfestes Pastell mit Wachs und
Öl, das bis zu 100 Jahre lang eine
ausgezeichnete Lichtbeständigkeit
garantiert.

Pastello permanente a cera e a olio
che garantisce un'eccezionale tenuta
alla luce fino a 100 anni.

Pastel permanente de cera y al óleo que
garantiza una excepcional resistencia de
los colores a la luz de hasta 100 años.

Lápis de cera e pastel de óleo perma-
nente com excecional constância à luz
garantida até 100 anos.



EN ASTM standard

Caran d'Ache is the only brand to offer a set of 48 colours with 34 colours classified in the best category (Lightfastness I) under standard ASTM D-6901. Every shade has been formulated using finely-ground pigments chosen for their purity, intensity and resistance to UV.

ΔE = quantifies the difference in colour between two sets of specimens before and after exposure to the light. Only colours with the LFI or LFII classification, $\Delta E \leq 8$, are compliant with the ASTM D-6901 norm.

FR Standard ASTM

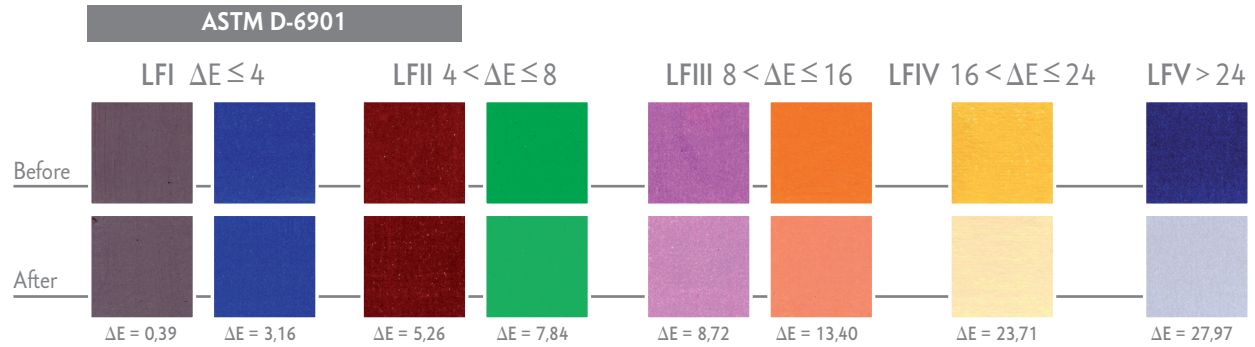
Caran d'Ache est la seule marque à proposer un assortiment de 48 couleurs avec 34 couleurs se classant dans la meilleure catégorie (Lightfastness I) selon le standard ASTM D-6901. Chaque teinte a été formulée à partir de pigments finement broyés, sélectionnés pour leur pureté, leur intensité et leur résistance aux UV.

ΔE = quantifie la différence de couleur entre les 2 jeux de spécimens avant et après exposition à la lumière. Seuls les couleur ayant une classification LFI ou LFII, soit $\Delta E \leq 8$, sont conformes à la norme ASTM D-6901.

DE ASTM standard

Caran d'Ache bietet als einziger Hersteller ein Sortiment mit 48 Farbtönen, von denen 34 die höchste Stufe der Lichtbeständigkeit (Lightfastness I) gemäß der Norm ASTM D-6901 aufweisen. Die Rezeptur jedes Farbtons basiert auf feinsten Pigmenten, die sich durch ihre Reinheit, Intensität und Resistenz gegenüber UVStrahlen auszeichnen.

ΔE = quantifiziert den Farbunterschied zwischen 2 Prüfreiheiten bevor und nachdem sie der Lichteinwirkung ausgesetzt wurden. Nur die Farben, die LFI oder LFII klassifiziert sind ($\Delta E \leq 8$) entsprechen den Anforderungen der Norm ASTM D-6901.



IT Standard ASTM

Caran d'Ache è l'unico marchio che propone un assortimento di 48 colori, con 34 colori classificati nella categoria più elevata (Lightfastness I), ai sensi dello standard ASTM D-6901. Ogni tonalità è stata formulata sulla base di pigmenti finemente macinati, selezionati per la loro purezza, la loro intensità e la resistenza ai raggi UV.

ΔE = quantifica la differenza di colore fra le 2 serie di campioni prima e dopo esposizione alla luce. Solo i colori con una classificazione LFI o LFII, ovvero $\Delta E \leq 8$, sono conformi alla norma ASTM D-6901.

ES Norma ASTM

Caran d'Ache es la única marca en proponer un conjunto de 48 colores que se encontra clasificada en la mejor categoría (Lightfastness I) según el estándar ASTM D-6901. Cada color ha sido formulado a partir de pigmentos finamente triturados, seleccionados por su pureza, su intensidad y su resistencia a los UV.

ΔE = cuantifica la diferencia de color entre los 2 juegos de especímenes antes y después de la exposición a la luz. Solos los colores con una clasificación LFI o LFII, es decir $\Delta E \leq 8$, conforme a la norma ASTM D-6901.

PT Norma ASTM

Caran d'Ache é a única marca a propor um conjunto de 48 cores com 34 cores que se encontra classificada na melhor categoria (Lightfastness I) de acordo com o padrão ASTM D-6901. Cada cor foi formulada a partir de pigmentos finamente moídos, selecionados pela sua pureza, intensidade e resistência aos raios UV.

ΔE = quantifica a diferença de cor entre os dois conjuntos de amostras antes e após a exposição à luz. Somente as cores com LFI ou classificação LFII, ou seja, $\Delta E \leq 8$, de acordo com a norma ASTM D-6901.