

C-PLUSZ

CHARAKTERYSTYKA PRODUKTU

PRODUCT PROFILE / ARTIKELPASS



Kod produktu / Article Number / Artikelnummer:

Szerokość / Width / Breite: 140 cm

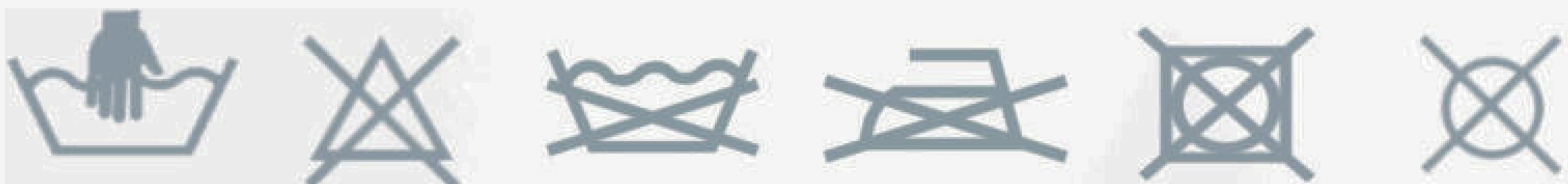
Waga / Weight / Gewicht: 310 g / m²

Ilość w belce (mb) / Number in beam / Menge im Strahl :

Kompozycja / Composition / Material: 100% PES

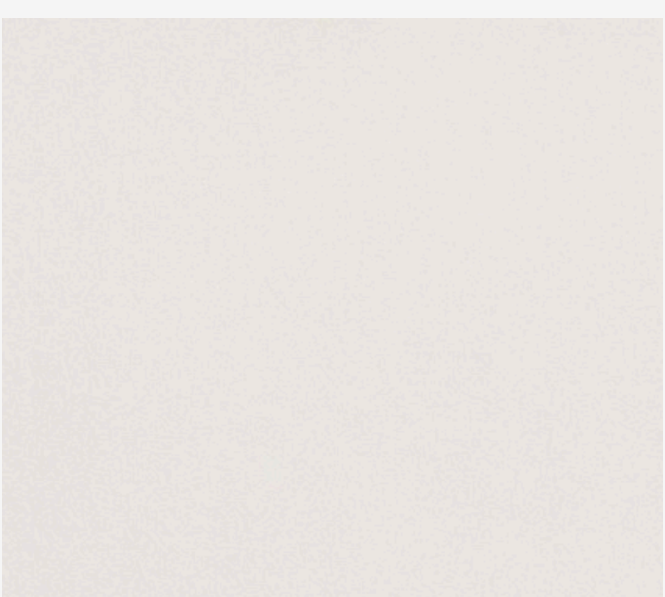
SPOSÓB PIELEGNACJI

CARE METHOD / PFLEGEMETHODE

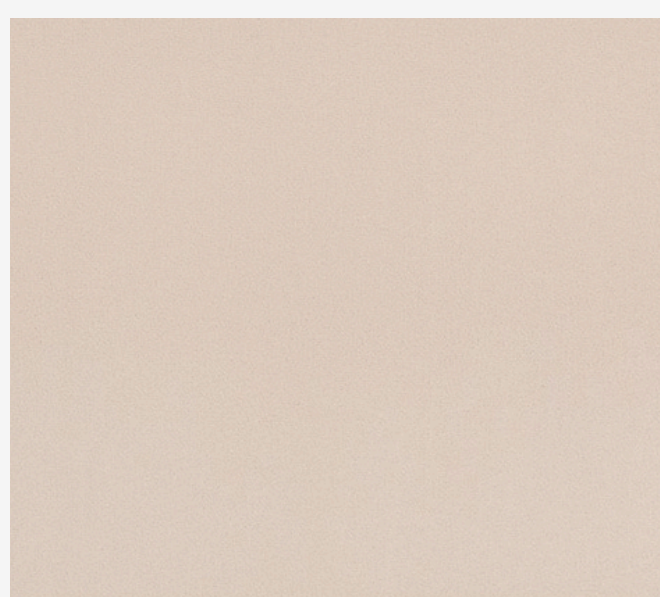


KOLORY

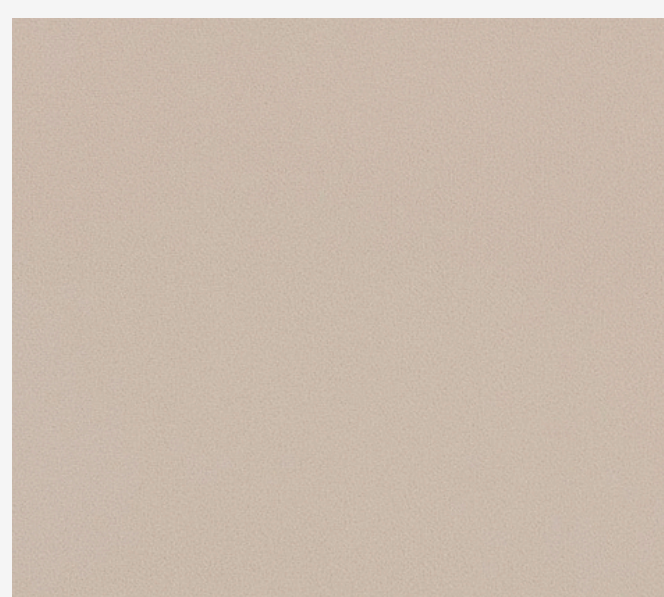
COLORS / FARBEN



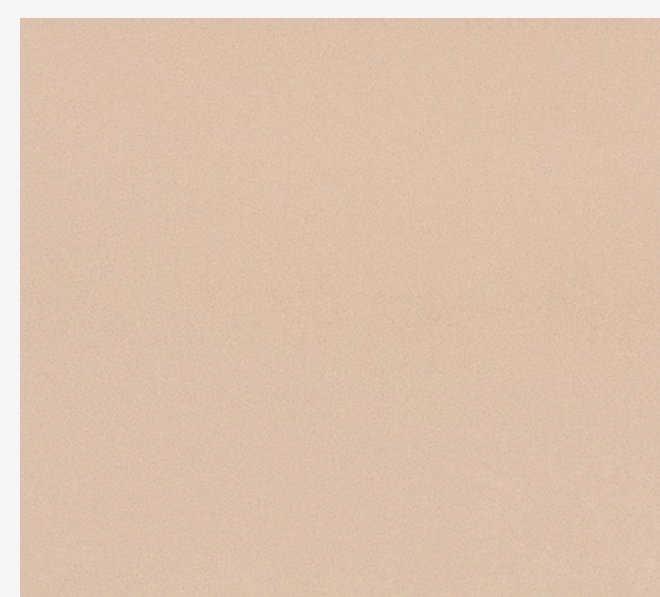
C1



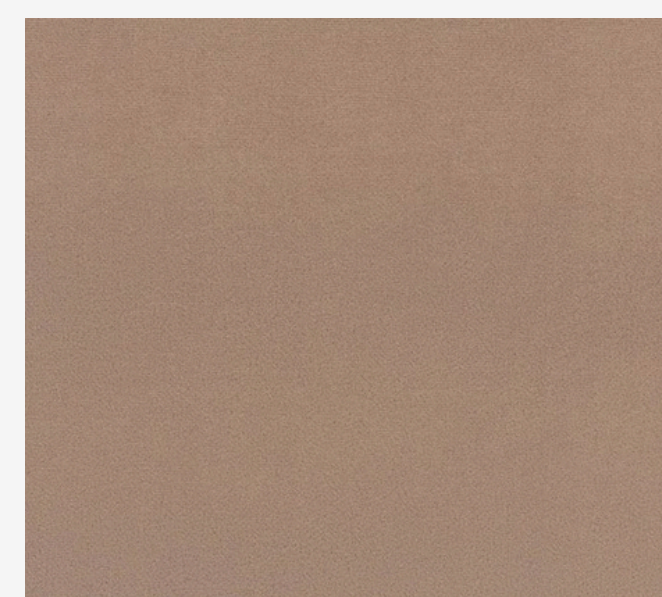
C2



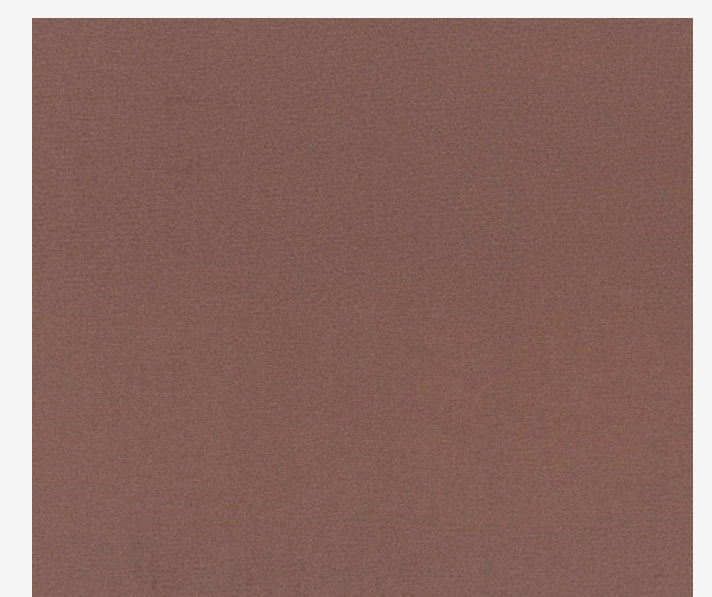
C3



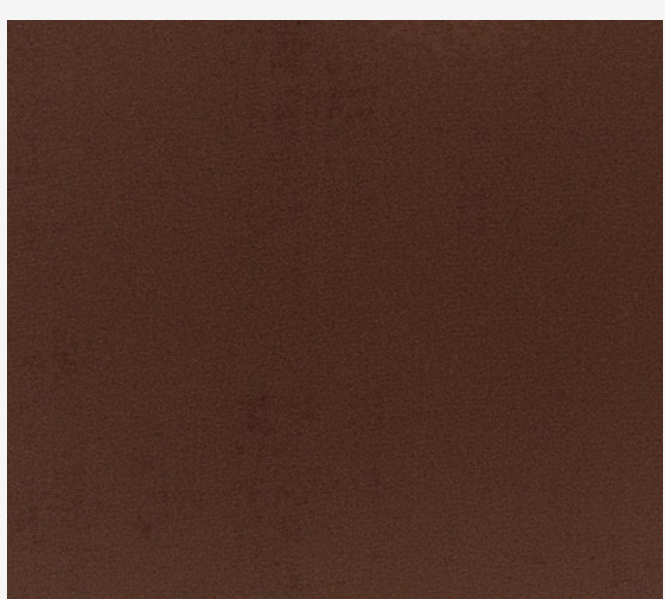
C4



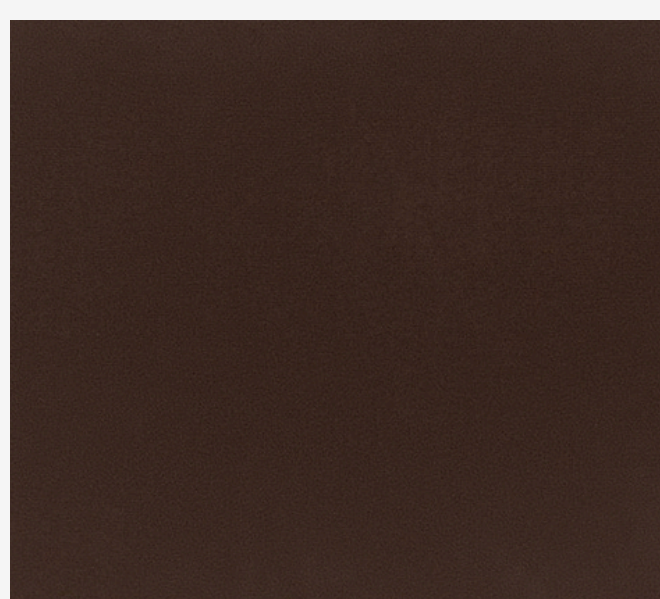
C5



C6



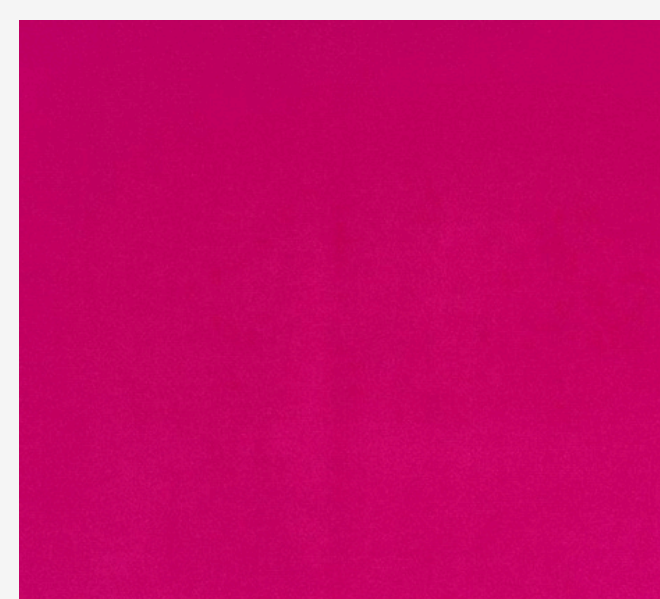
C7



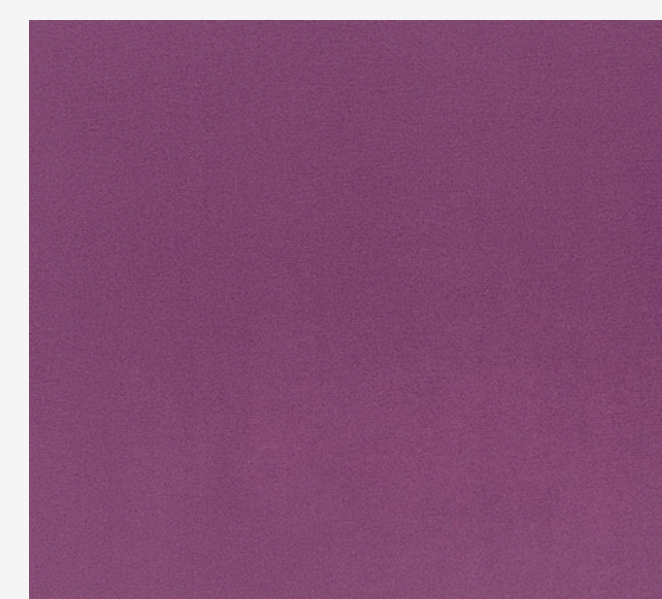
C8



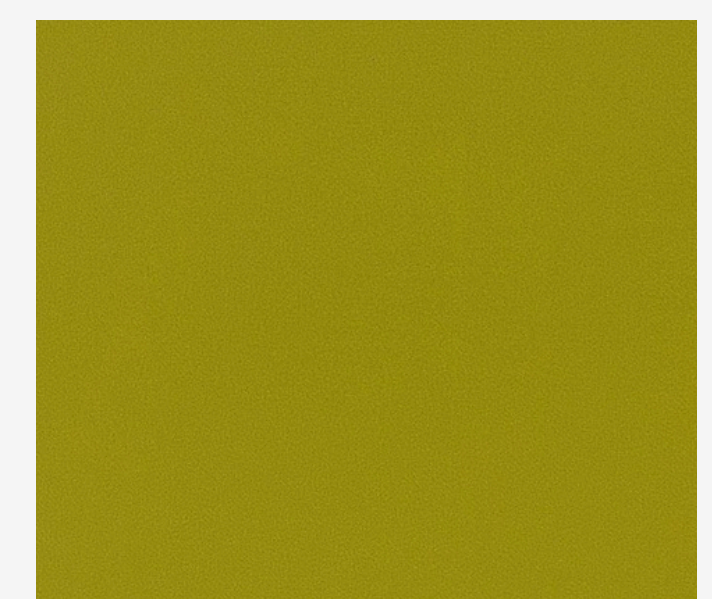
C9



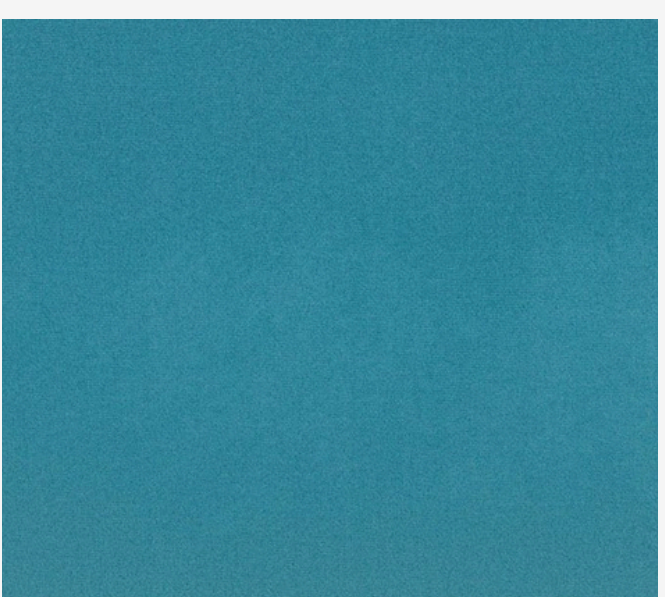
C10



C11



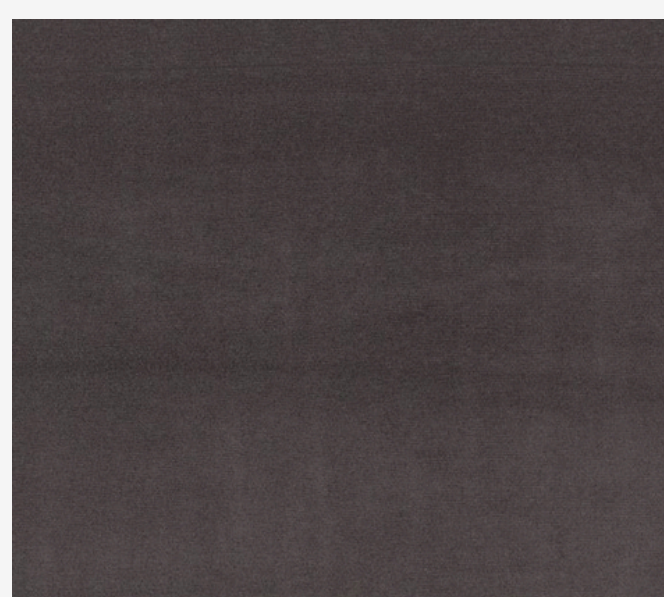
C12



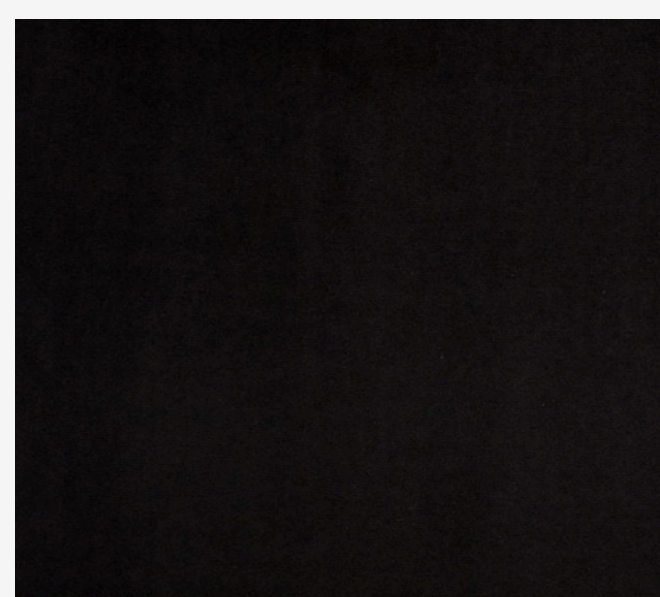
C13



C14

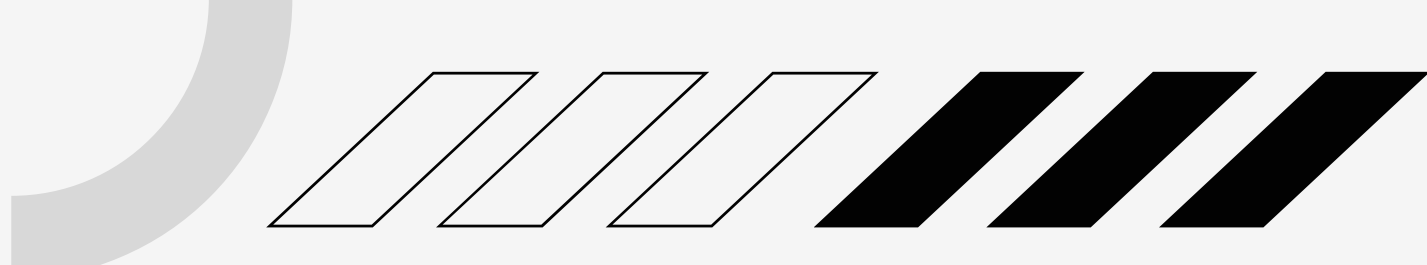


C15



C16





SPECYFIKACJA TECHNICZNA

PL



Odporność na ścieranie
> 45 000 (osnowa, wątek)
PN-EN ISO 12947-2:2017-02

Przesunięcie nitek w szwie
1, 5
(osnowa, wątek)
PN-EN ISO 13936-2:2005

Trudnopalność
Test Papierosa
PN-EN 1021-1:2014-12

UK



Abrasion Resistance
> 45 000 (warp, weft)
PN-EN ISO 12947-2:2017-02

Seam slippage
1, 5
(warp, weft)
PN-EN ISO 13936-2:2005

Flame retardant
Cigarette test
PN-EN 1021-1:2014-12

DE



Scheuerfestigkeit
> 45 000 (kette, fäden)
PN-EN ISO 12947-2:2017-02

Nahtverschiebung
1,5
(kette, fäden)
PN-EN ISO 13936-2:2005

Flammhemmend
Zigarettentest
PN-EN 1021-1:2014-12

Karta techniczna jest dokumentem poglądowym, określenie faktycznej gramatury, oraz koloru tkaniny może nastąpić dopiero po jej wyprodukowaniu.

