

# Samar

Cat. B

100% Trevira CS  
Flame retardant - 50.000 Martindale



7018.01



7018.02



7018.03



7018.04



7018.06



7018.07



7018.08



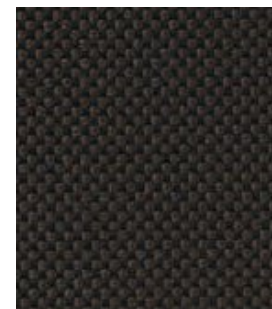
7018.09



7018.10



7018.11



7018.13



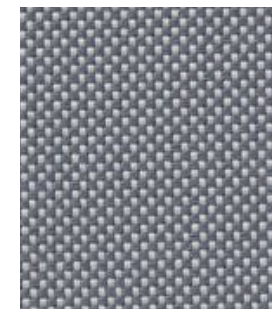
7018.14



7018.15



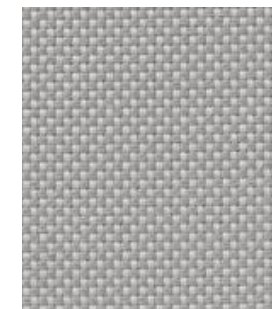
7018.16



7018.17



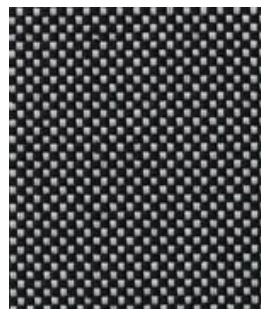
7018.18



7018.19



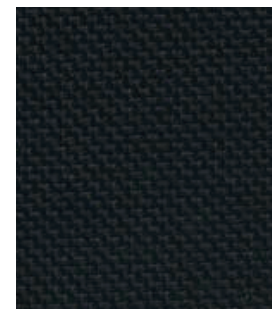
7018.20



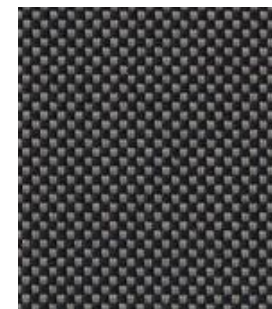
7018.21



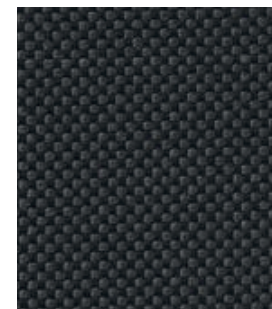
7018.22



7018.23



7018.24



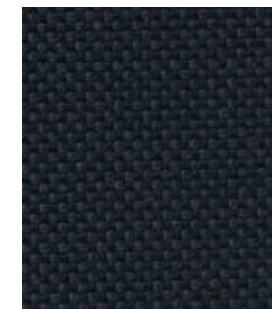
7018.25



7018.26



7018.27



7018.28



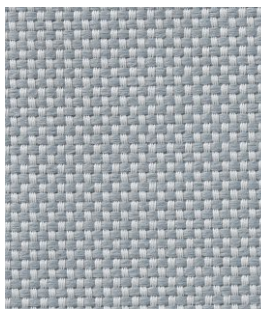
7018.29



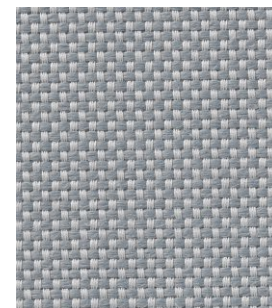
7018.30



7018.31



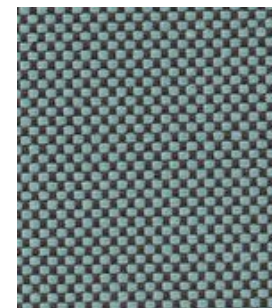
7018.32



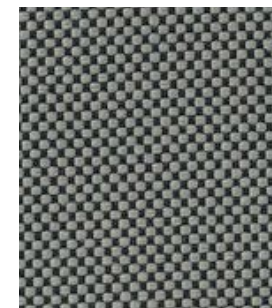
7018.33



7018.34



7018.35



7018.36



7018.37



7018.38



7018.39



7018.40



7018.41



7018.42



Technical details

Composition	100% Trevira CS
Weight	Gr. / ml. 660
Abrasion test	Martindale - UNI EN ISO 12947:2000 50.000 rubs
Lightfastness	Xenotest UNI EN ISO 105-B02: 6
Flame retardant	BS 5852 Crib 5 B1 DIN 4102 EN1021 Part. 1-2 UNI 9175, class 1IM IMO RES.A 652 (16) Part 8