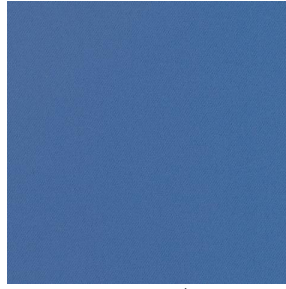


BOREAL



BOREAL Turquoise 53



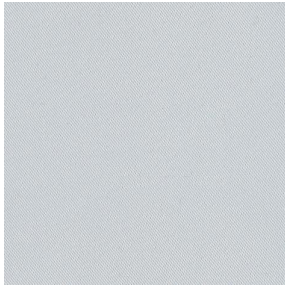
BOREAL Océan 91



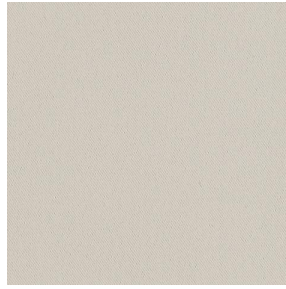
BOREAL Acier 18



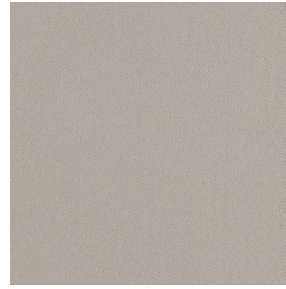
BOREAL Gris 97



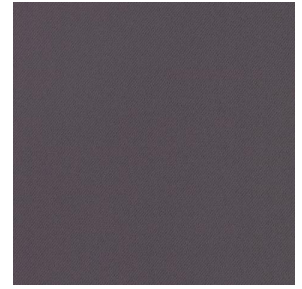
BOREAL Blanc 01



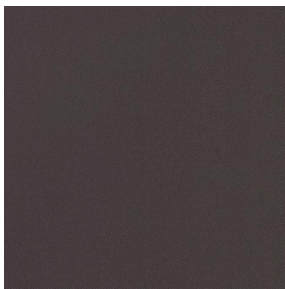
BOREAL Crème 02



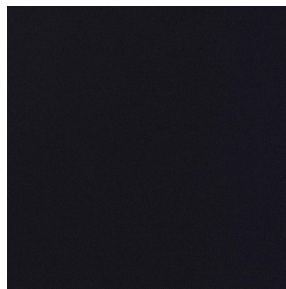
BOREAL Mastic 48



BOREAL Taupe 95



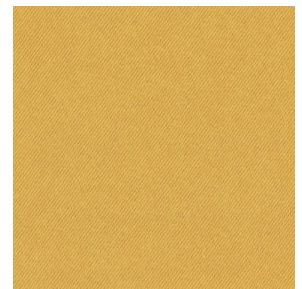
BOREAL Chocolat 70



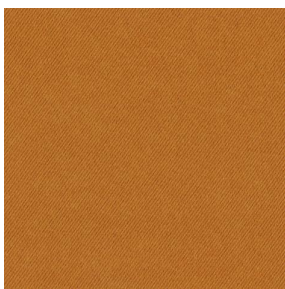
BOREAL Noir 10



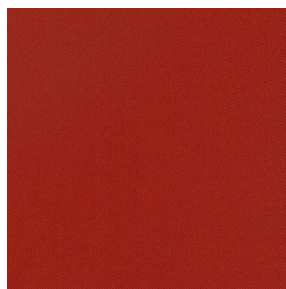
BOREAL Mousse 92



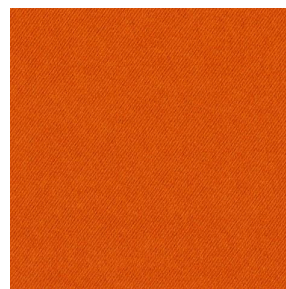
BOREAL Moutarde 47



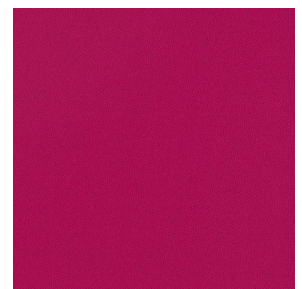
BOREAL Cuivre 50



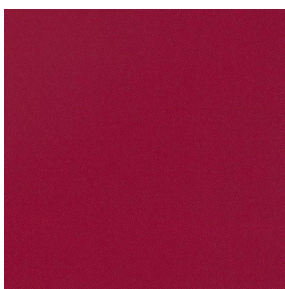
BOREAL Terracotta 65



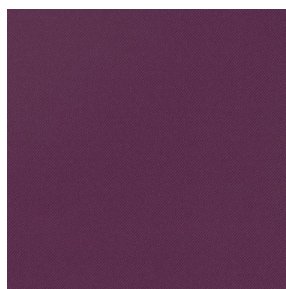
BOREAL Orange 15



BOREAL Fuchsia 33



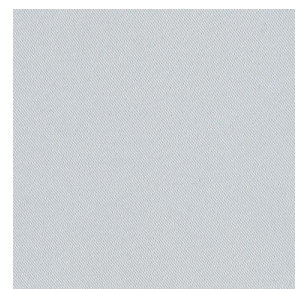
BOREAL Bordeaux 04



BOREAL Prune 84



BOREAL BPI 00



BOREAL BPI 00



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Non-contractual photos and colors - Indicative fitting - Fitting may vary depending on support selected

BOREAL



BOREAL emeraude 88



BOREAL nuit 128



BOREAL Titanium 98



BOREAL Faience 149

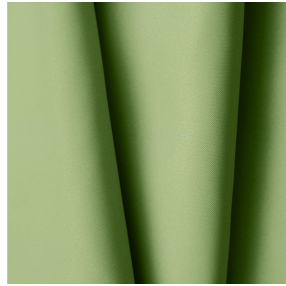


BOREAL Indigo 144



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BOREAL cactus 36

Ce tissu uni se décline autour d'une gamme de plusieurs coloris, il répond à tous les styles et ambiances.

Propriétés techniques



Non feu



Thermique



Acoustique

Applications Store bateau - Cache sommier - Doublure - Chemins de lit - Rideaux

Composition 100% polyester FR

Poids 260 g/m² Laize 290 cm

Sens Contre sens ou sens normal Raccord ↔ cm ↓ cm

Conseils d'entretien     

Certifications OEKO-TEX STANDARD 100 (CQ 1006/1)

Minimum commande 1 mètre(s) linéaire(s)

Caractéristiques techniques

Non feu	M1 / B1 / IMO PASS / UNI 8456 / 9174 Classe Uno
Acoustique	Coeff. moyen de réduction sonore (NRC) : 0.88 Coeff. d'absorption acoustique pondéré (a _w) : 0.90 Classe d'absorption acoustique (a _w) : A
Indices optiques	Réflexion lumière : 55 % Absorption lumière : 45 % Transmission lumière : 0 %
Indices thermiques	réflexion solaire : 53 % absorption solaire : 47 % Transmission solaire : 0 % Transmission UV : 0 % Gtot : Gt 40 % Fc 67 %
Résistance	Solidité lumière (unités Class/8) 6 Stabilité dimensionnelle (%) Chaîne 0 Trame 0 Allongement rupture (mm) Chaîne 17 Trame 27 Résistance rupture (daN) Chaîne 87 Trame 110



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