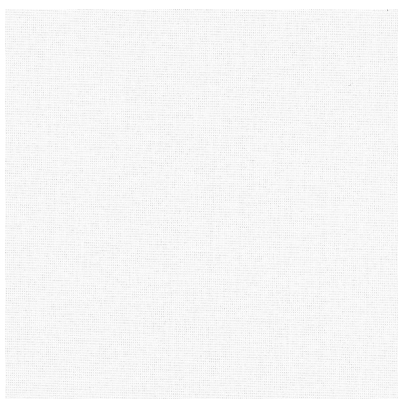
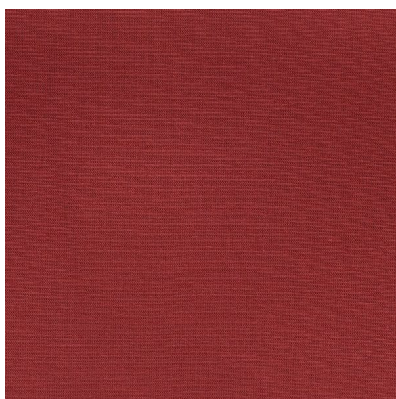


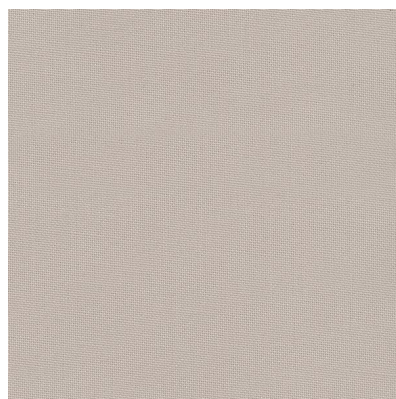
COLLEGE



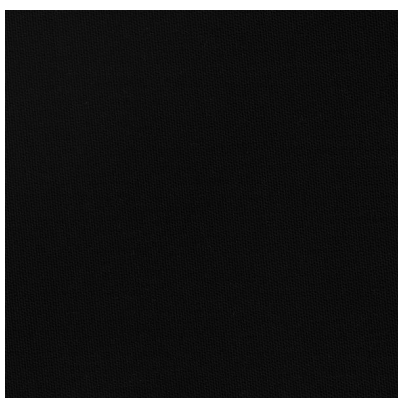
COLLEGE Blanc 01



COLLEGE Sanguine 05



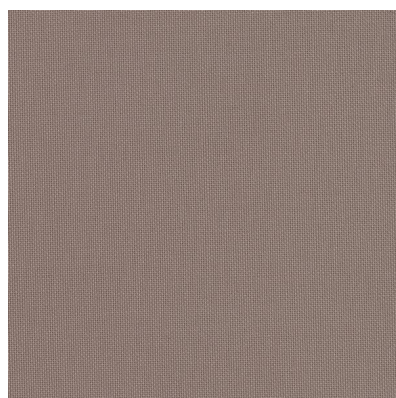
COLLEGE Ficelle 09



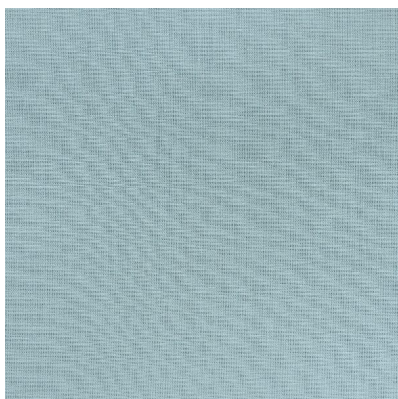
COLLEGE Noir 10



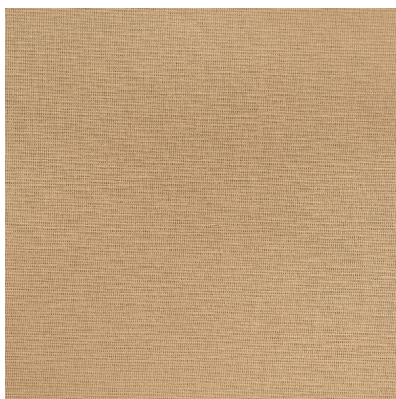
COLLEGE Bergamotte 121



COLLEGE Moka 13



COLLEGE Absinthe 132



COLLEGE Mordoré 133

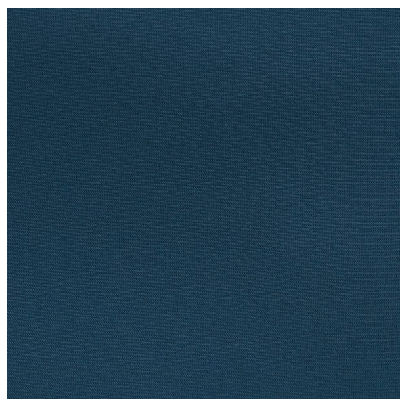


COLLEGE Corail 14



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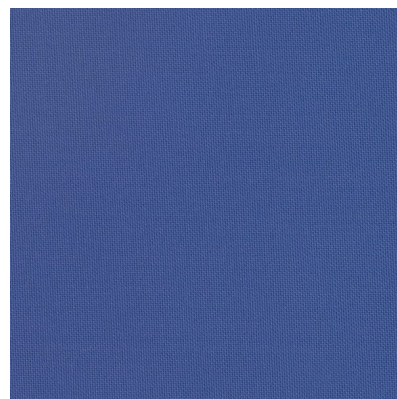
Photos et coloris non contractuels · Montage indicatif · Le rendu peut varier selon le support choisi



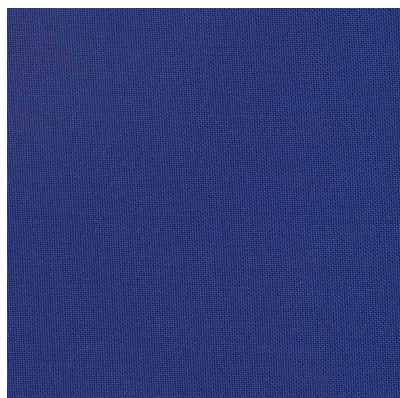
COLLEGE Indigo 144



COLLEGE Evêque 154



COLLEGE Gentiane 16



COLLEGE Naval 17



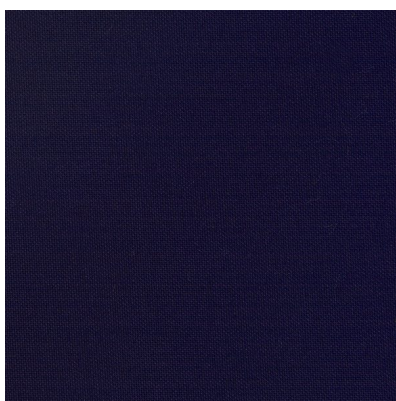
COLLEGE Acier 18



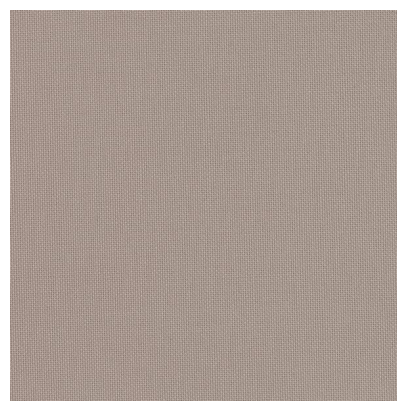
COLLEGE Poussin 20



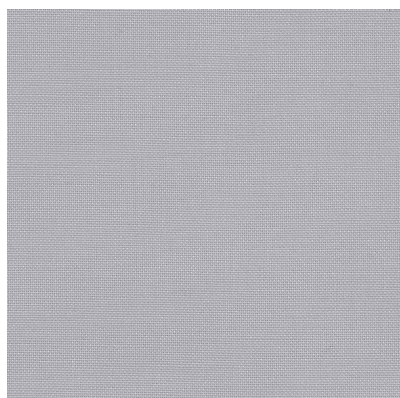
COLLEGE Vert 24



COLLEGE Marine 25



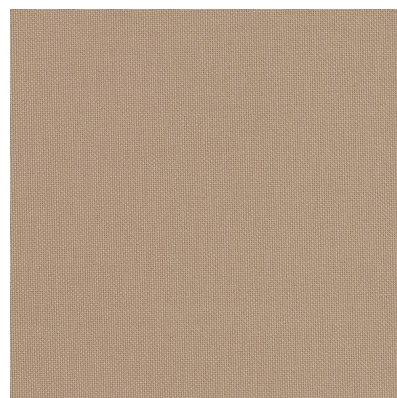
COLLEGE Naturel 26



COLLEGE Souris 31

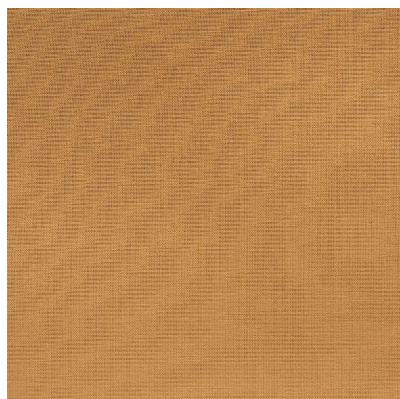


COLLEGE Havane 44

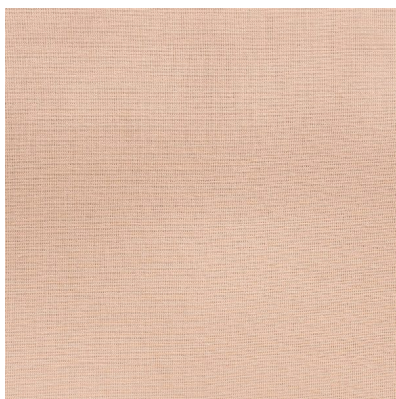


COLLEGE Mastic 48

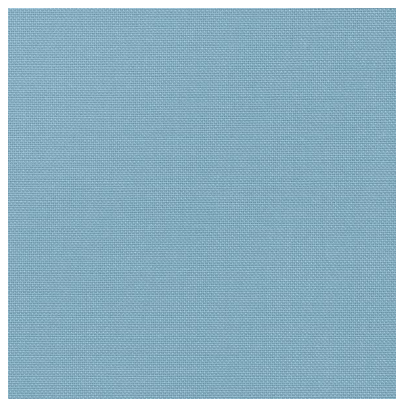




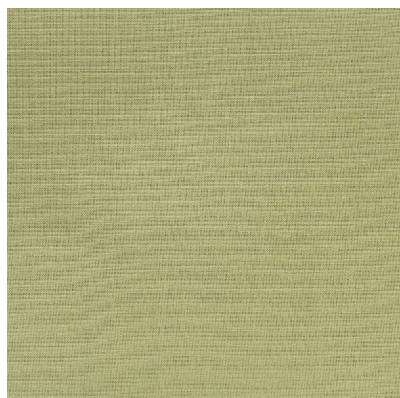
COLLEGE Safran 49



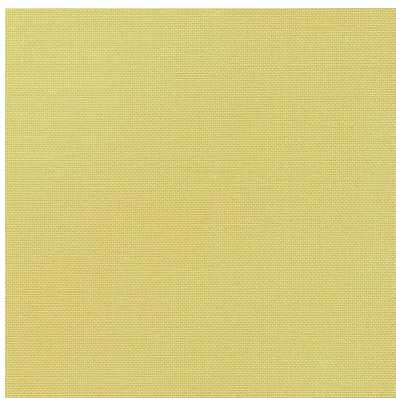
COLLEGE Pêche 52



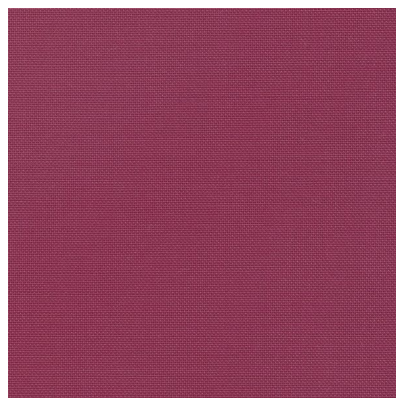
COLLEGE Turquoise 53



COLLEGE Olive 61



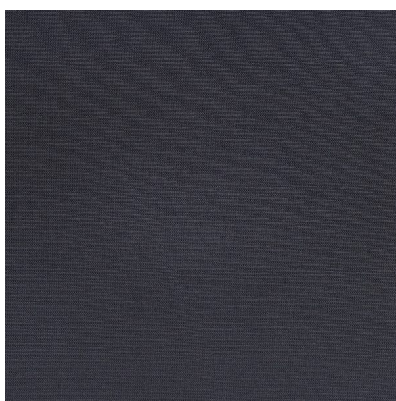
COLLEGE Anis 62



COLLEGE Framboise 81



COLLEGE Paille 83



COLLEGE Titanium 98





COLLEGE Nacre 04

Cette toile pare-solaire se décline autour d'une gamme de plusieurs coloris, vous offrant de grandes possibilités de décoration

Propriétés techniques



Non feu



Thermique

Applications

Décoration murale - Parois japonaises - Rideaux - Store bateau

Composition

100% polyester FR

Poids

200 g/m² **Laize** 140 cm / 280 cm

Sens

Sens normal ou contresens

Conseils d'entretien



Labels

France Terre Textile (R016)

Certifications

OEKO-TEX STANDARD 100 (CQ 1006/1)

Minimum commande 1 mètre(s) linéaire(s)

Caractéristiques techniques

Classement au feu	B1 / EN13773 : 2003 Class 1 / IMO PASS / M1 / UNI 8456 / 9174 Classe Uno	
Indice optique	Réflexion lumineuse	57 %
	Absorption lumineuse	15 %
	Transmission lumineuse	28 %
Indice thermique	Réflexion solaire	56 %
	Absorption solaire	14 %
	Transmission solaire	30 %
	Transmission UV	12 %
	Gtot	Gt 39 % Fc 66 %
Résistance	Solidité lumière (Classe/8)	6
	Stabilité dimensionnelle (%)	
	Chaîne	-2.5
	Trame	-0.5
	Allongement rupture (mm)	
	Chaîne	23
	Trame	24
	Résistance rupture (daN)	
	Chaîne	93
	Trame	120



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