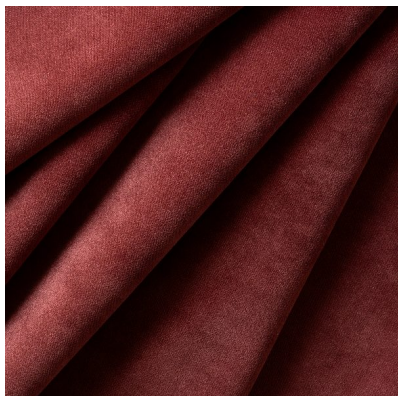
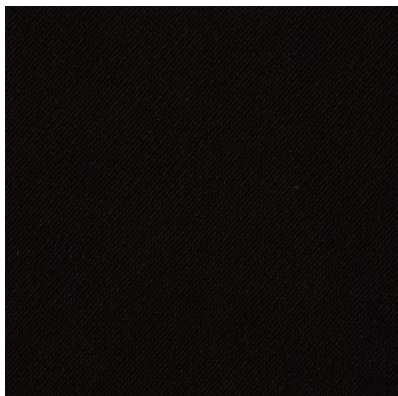


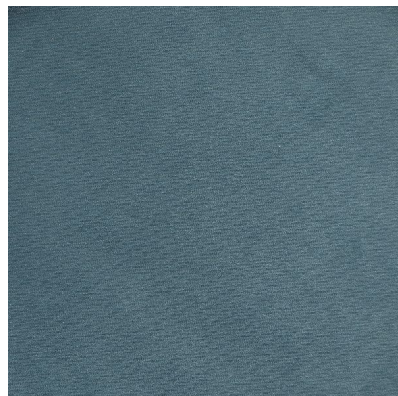
VELCEN



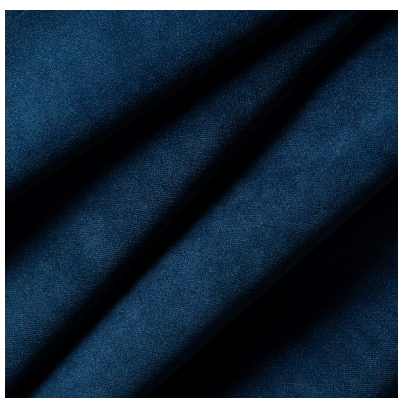
VELCEN Sanguine 05



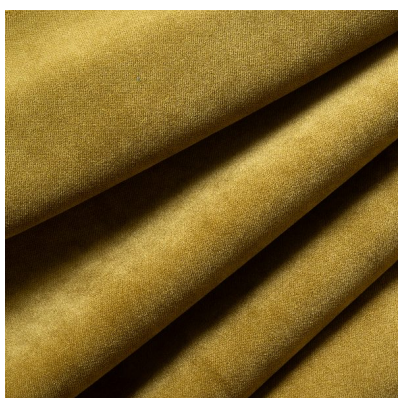
VELCEN Noir 10



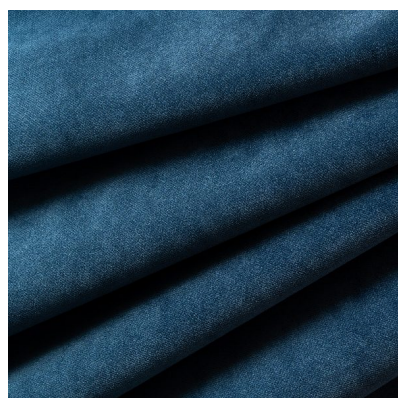
VELCEN Paon 100



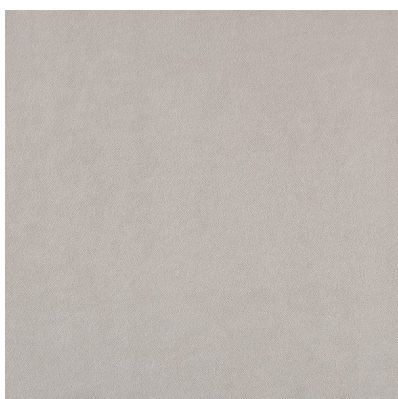
VELCEN Nuit 128



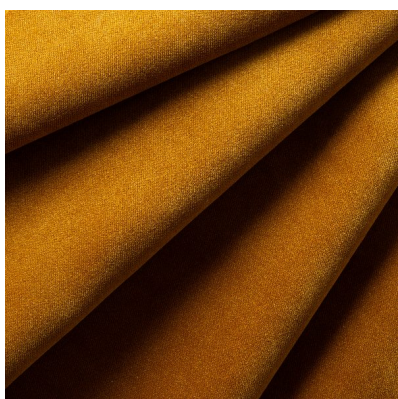
VELCEN Mordoré 133



VELCEN Azur 137



VELCEN Parchemin 145

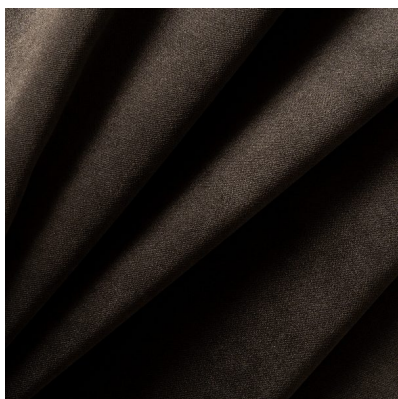


VELCEN Miel 17



VELCEN Etain 180

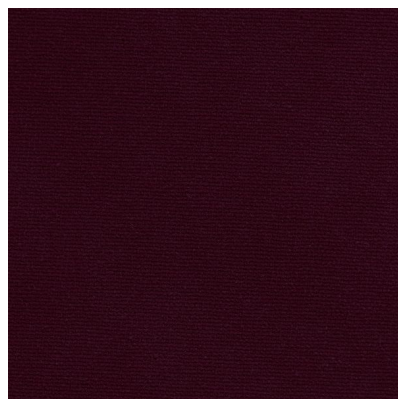




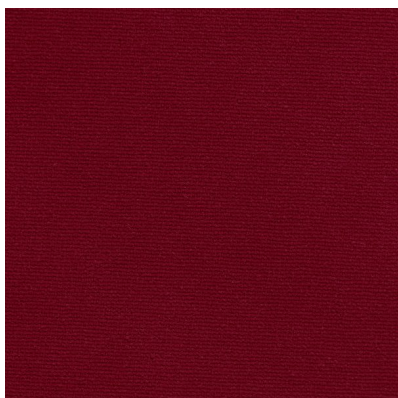
VELCEN Ebene 187



VELCEN Foret 199



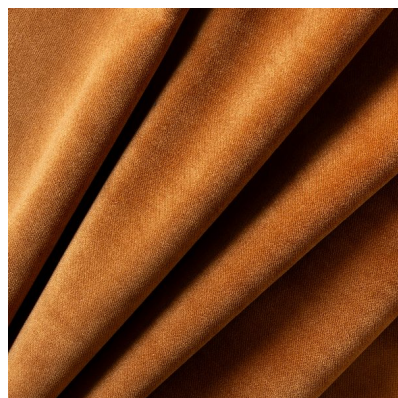
VELCEN Lie De Vin 202



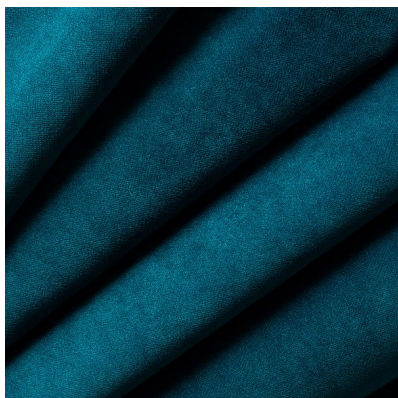
VELCEN Rouge 21



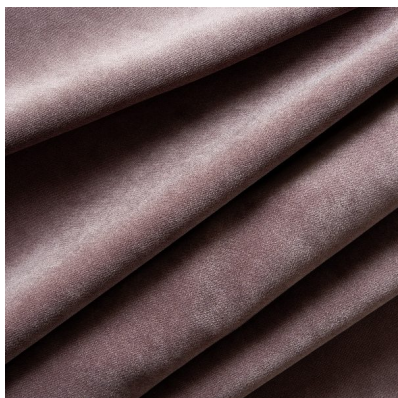
VELCEN Mastic 48



VELCEN Safran 49



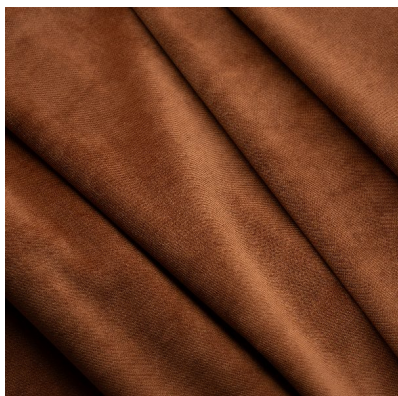
VELCEN Turquoise 53



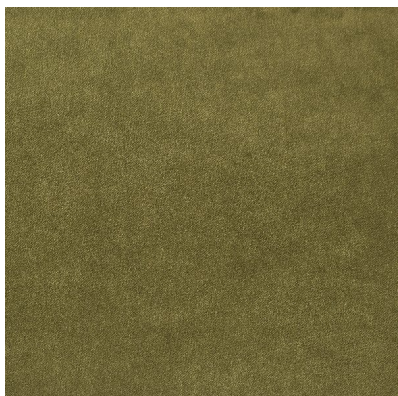
VELCEN Mauve 68



VELCEN Argent 73



VELCEN Rouille 76



VELCEN Chasseur 78





VELCEN Ficelle 09

velours M1

Propriétés techniques



Non feu

Applications	Parois japonaises - Rideaux - Siège - Store bateau
Composition	100 % polyester FR
Poids	325 g/m ² 449 g/ml Laize 138 cm
Sens	Sens normal
Conseils d'entretien	    
Certifications	OEKO-TEX STANDARD 100 (CQ 1006/1)
Minimum commande	1 mètre(s) linéaire(s)

Caractéristiques techniques

Classement au feu	B1 / IMO PASS / M1	
Acoustique	Coefficient pondéré d'absorption acoustique (αw)	0.55
	Classe d'absorption acoustique	D
Résistance	Solidité lumière (Classe/8)	6
	Boulochage	5
	Stabilité dimensionnelle (%)	
	Chaîne	0
	Trame	-0.5
	Martindale (Cycles)	70000
	Allongement rupture (mm)	
	Chaîne	24
	Trame	32
	Résistance rupture (daN)	
	Chaîne	120
	Trame	77

