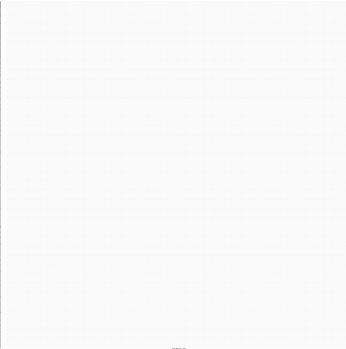


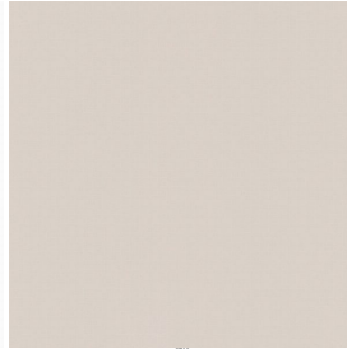
OPAQ



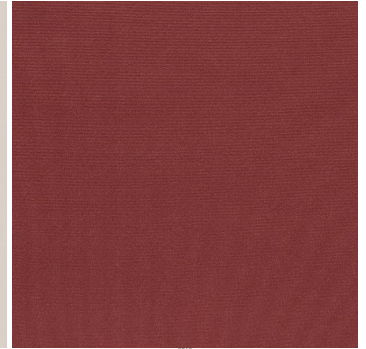
OPAQ
Rosa 10



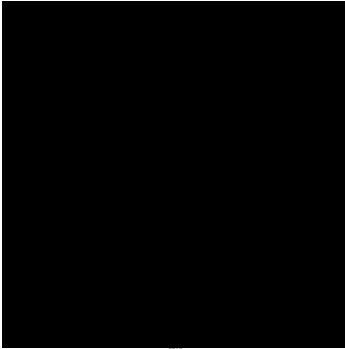
OPAQ
Rosa 81



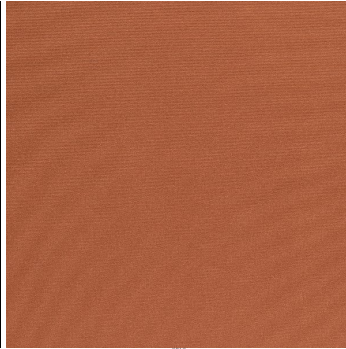
OPAQ
Creme 52



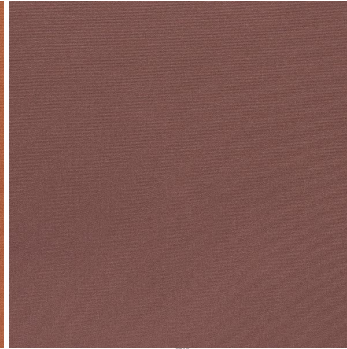
OPAQ
Bordeaux 14



OPAQ
Nuit 12



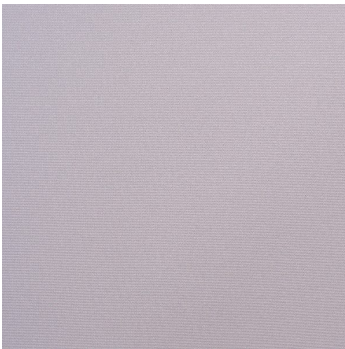
OPAQ
Terre 107



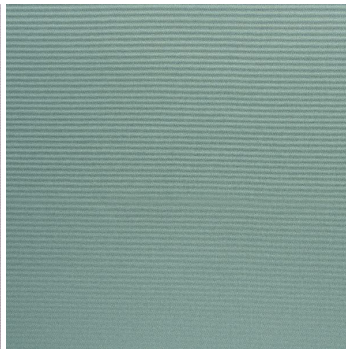
OPAQ
Chêne 111



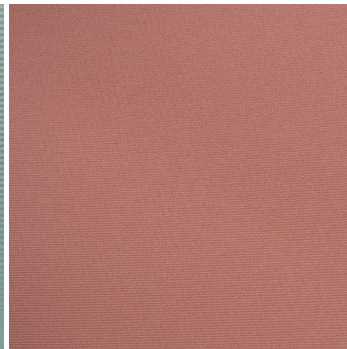
OPAQ
Sage 125



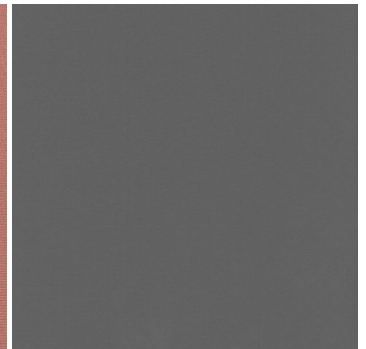
OPAQ
Rosa 128



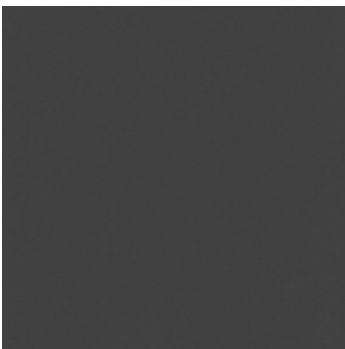
OPAQ
Céleste 135



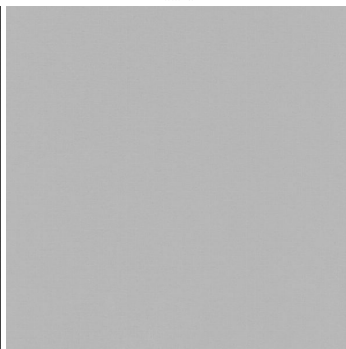
OPAQ
Coral 14



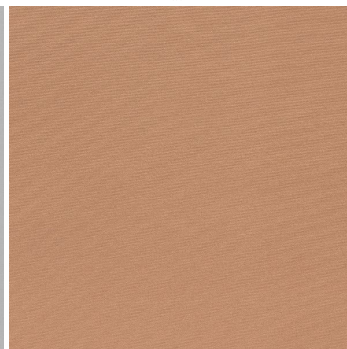
OPAQ
Sécher 20



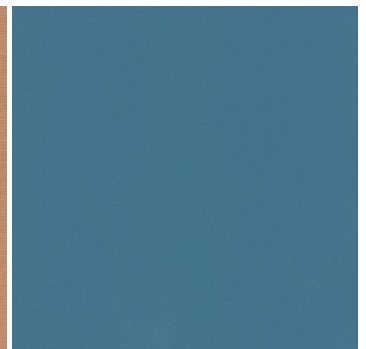
OPAQ
Nocturne 26



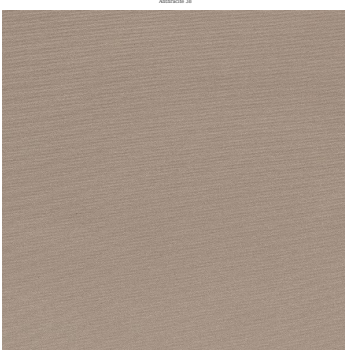
OPAQ
Rosa 89



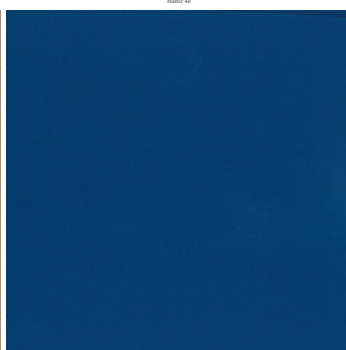
OPAQ
Sable 89



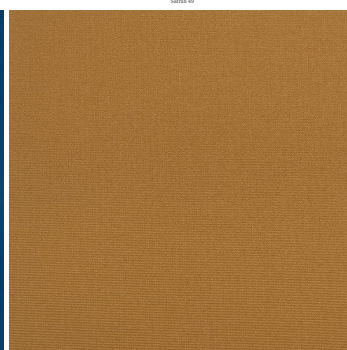
OPAQ
Avalanche 16



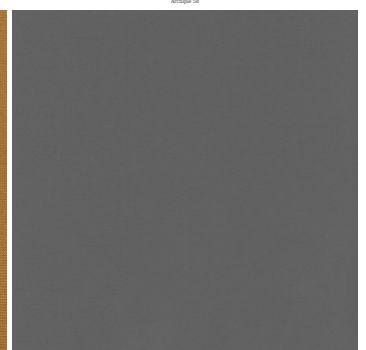
OPAQ
Rosa 11



OPAQ
Rosa 51



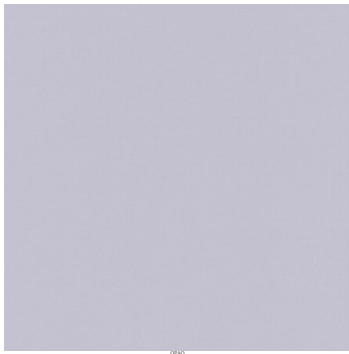
OPAQ
Ja 34



OPAQ
Terre 55



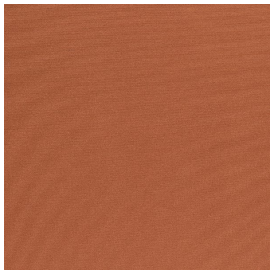
(Headquarters) SOTEXPRO · 510 route de Montchal · 42360 PANISSIÈRES · FRANCE · +33 4 77 27 60 60
Fotos und Farben unverbindlich · Montage beispielhaft · Das Ergebnis kann je nach gewähltem Träger abweichen



GRU
Pavé 90



(Headquarters) SOTEXPRO · 510 route de Montchal · 42360 PANISSIÈRES · FRANCE · +33 4 77 27 60 60
Fotos und Farben unverbindlich · Montage beispielhaft · Das Ergebnis kann je nach gewähltem Träger abweichen



OPAQ Terre 107

Dieser einfarbige Abdunkelungsstoff hat keine Brandschutzklassifizierung.

Technische Eigenschaften



Non feu

Anwendungen	Innenfutter - Flächenvorhänge - Vorhänge - Faltgardinen
Zusammensetzung	100% Polyester mit weiß meliertem Acryl-Trägermaterial
Gewicht	280 g/m ² 784 g/ml Breite 280 cm
Laufrichtung	Sens normal ou contresens
Zertifizierungen	OEKO-TEX STANDARD 100 (CQ 1006/1)
Mindestbestellung	25 mètre(s) linéaire(s)

Technische Merkmale

Brandschutzklassifizierung	nicht klassifiziert	
Optischer Index	Réflexion lumineuse	82 %
	Absorption lumineuse	18 %
Thermischer Index	Réflexion solaire	74 %
	Absorption solaire	26 %
	Gtot	Gt 33 % Fc 55 %
Beständigkeit	Solidité lumière (Classe/8)	4
	Stabilité dimensionnelle (%)	
	Kette	-0,5
	Schuss	0
	Allongement rupture (mm)	
	Kette	26
	Schuss	15
	Résistance rupture (daN)	
	Kette	62
	Schuss	31