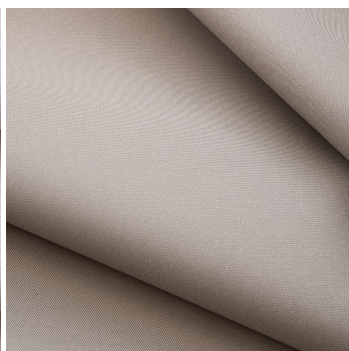


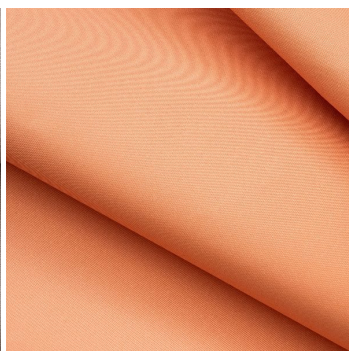
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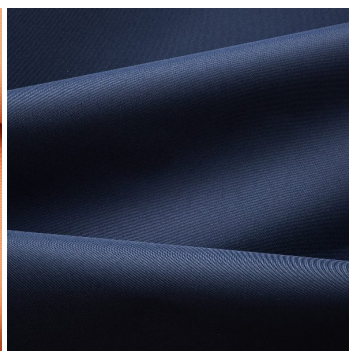
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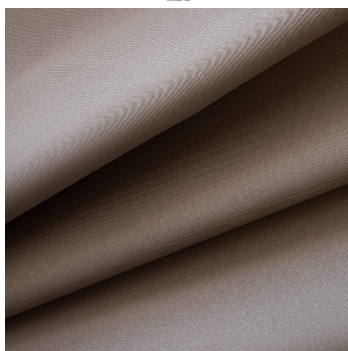
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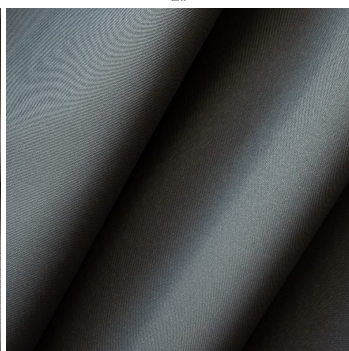
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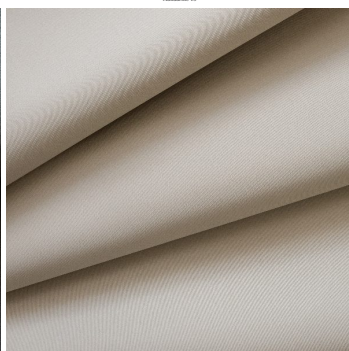
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Marine 21



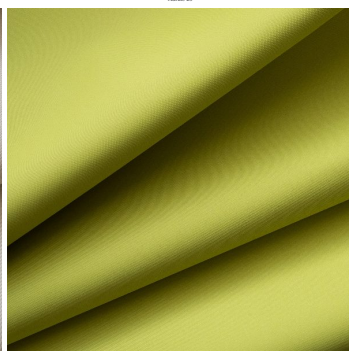
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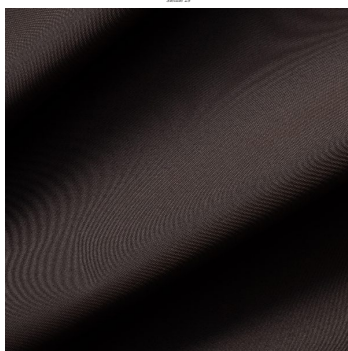
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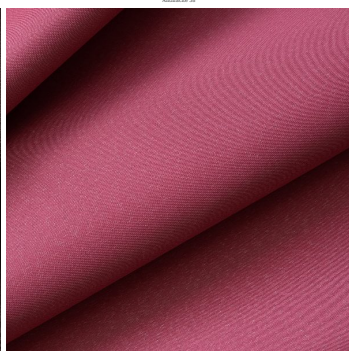
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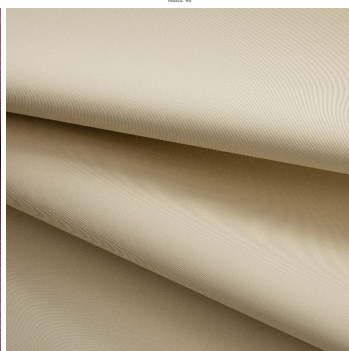
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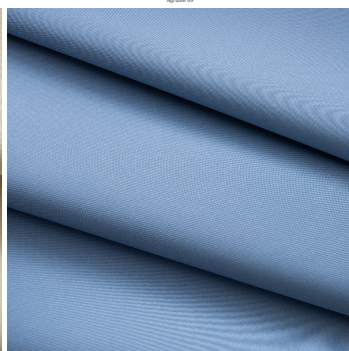
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Graphite 77



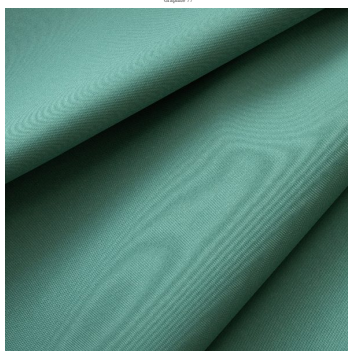
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Prachtrot 81



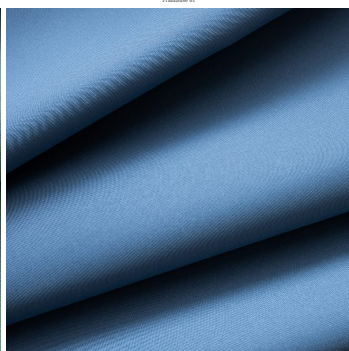
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Eiche 82



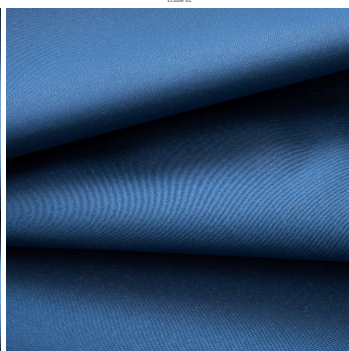
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Adriaan 87



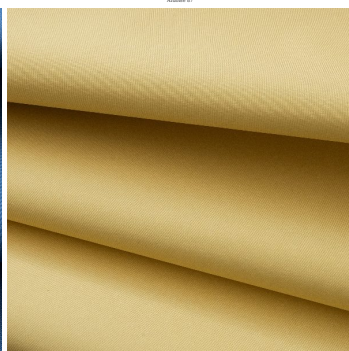
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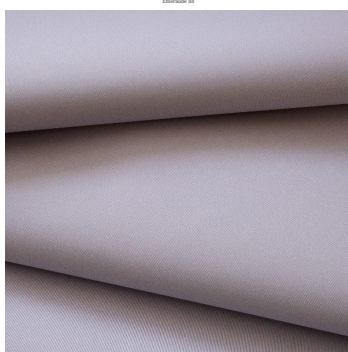
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Lavendel 99



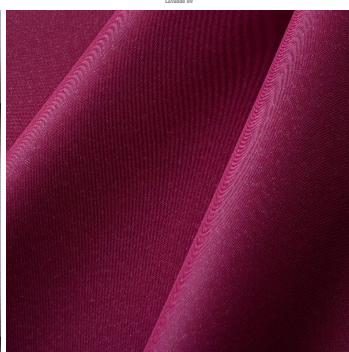
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Ocean 91



NOCTIS UNI
Almond 92



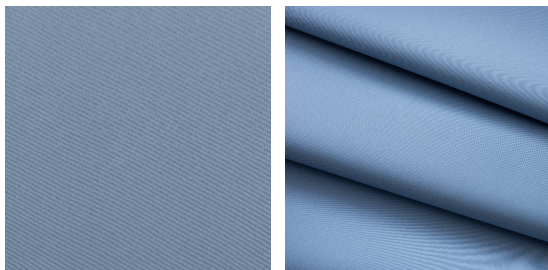
NOCTIS UNI
Pearl 96



NOCTIS UNI
Cassis 97



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Fotos und Farben unverbindlich · Montage beispielhaft · Das Ergebnis kann je nach gewähltem Träger abweichen



NOCTIS UNI Ardoise 87

Dieser einfarbige Stoff ist ein Klassiker in unserer Palette. Er ist in mehreren Farben erhältlich. NOCTIS UNI ist ein flammhemmender, antibakterieller Abdunkelungsstoff. Er tötet 99% der Bakterien des Typs Staphylococcus aureus und Klebsiella pneumoniae (antibakterielle Wirkung nur auf der graumelierten Rückseite von Noctis Uni). Beim Waschen des Stoffs setzt dieser keinerlei Biozidprodukte im Wasser frei.

Technische Eigenschaften



Non feu

Anwendungen Innenfutter - Flächenvorhänge - Vorhänge - Faltgardinen - Rollos

Zusammensetzung 100% Polyester mit grau meliertem Acryl-Trägermaterial

Gewicht 330 g/m² **Breite** 200 cm

Laufrichtung Sens normal ou contresens

Labels France Terre Textile (R016)

Mindestbestellung 1 mètre(s) linéaire(s)

Technische Merkmale

Brandschutzklassifizierung	B1 / IMO PASS / M1	
Akustik	Coeff. moyen de réduction sonore (NRC)	0.28
	Coefficient pondéré d'absorption acoustique (αw)	0.2
	Classe d'absorption acoustique	E
Optischer Index	Réflexion lumineuse	33 %
	Absorption lumineuse	67 %
Thermischer Index	Réflexion solaire	34 %
	Absorption solaire	66 %
	Gtot	Gt 46 % Fc 77 %
Beständigkeit	Solidité lumière (Classe/8)	4
	Boulochage	5
	Stabilité dimensionnelle (%)	
	Kette	-0,5
	Schuss	0
	Martindale (Cycles)	35000
	Allongement rupture (mm)	
	Kette	20
	Schuss	24
	Résistance rupture (daN)	
	Kette	53
	Schuss	63