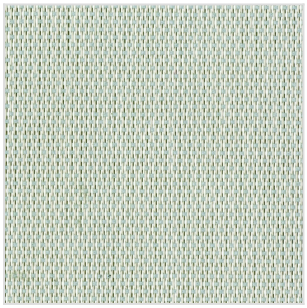
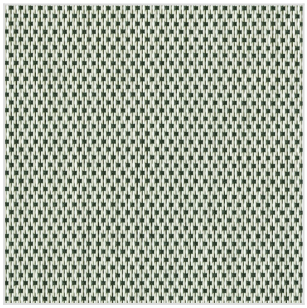
Soltis Véozip

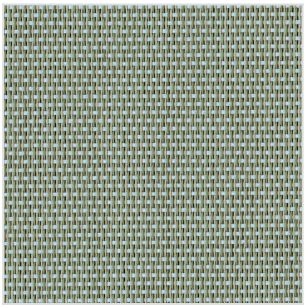
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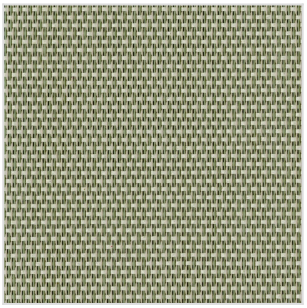
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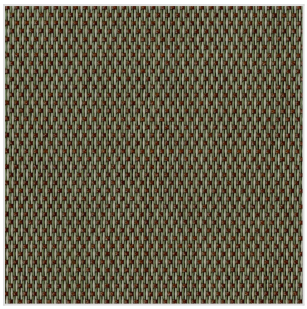
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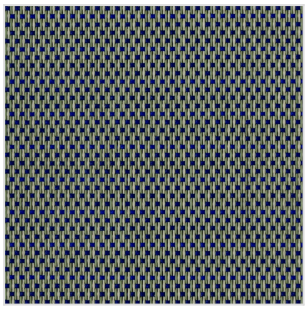
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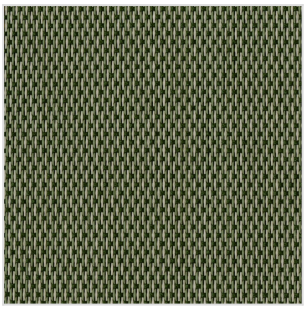
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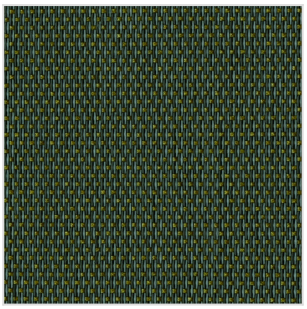
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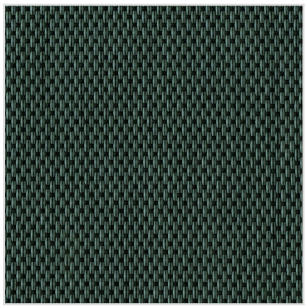
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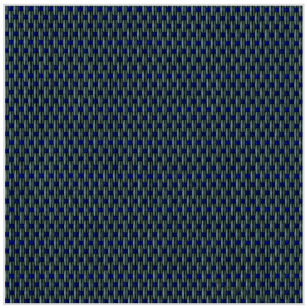
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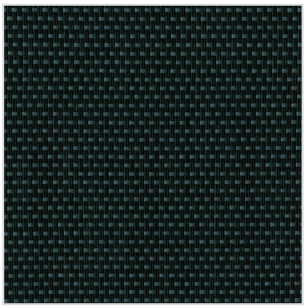
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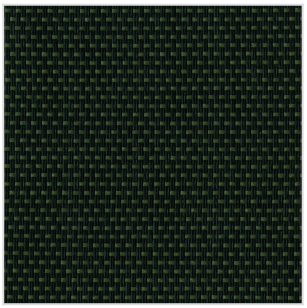
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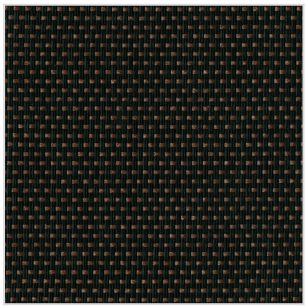
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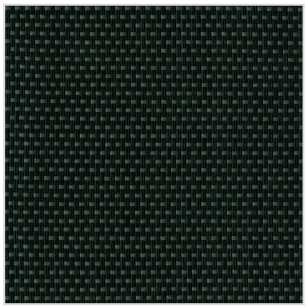
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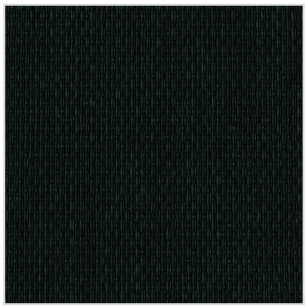
VEOZIP-51195



VEOZIP-51196



VEOZIP-51197



VEOZIP-51198


Rouleau extérieur
Tarif C - Plus value : 49.34 € / m²


Extérieur

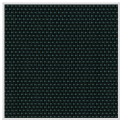
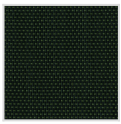
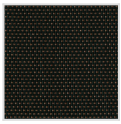
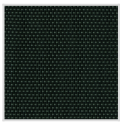

Filtrant


M1


Euroclass B-s2,d0

Poids (en g/m²)	600
Épaisseur (en mm)	0.90
Coeff. ouverture (en %)	5.00
Composition	1 % chanvre + 39 % polyester + 60 % pvc
Soudable	Oui
Largeur de laize (mm)	2900

Recto	Réf. rouleaux	Sens d'enroulement	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	VEOZIP-51184	Vertical	9 %	59 %	32 %	0,07	8 %
	VEOZIP-51185	Non applicable	9 %	50 %	41 %	0,07	8 %
	VEOZIP-51186	Non applicable	6 %	37 %	57 %	0,06	6 %
	VEOZIP-51187	Non applicable	7 %	37 %	56 %	0,06	7 %
	VEOZIP-51188	Non applicable	5 %	29 %	66 %	0,05	4 %
	VEOZIP-51189	Non applicable	5 %	28 %	67 %	0,05	5 %
	VEOZIP-51190	Non applicable	6 %	27 %	67 %	0,05	5 %
	VEOZIP-51191	Non applicable	7 %	18 %	75 %	0,06	6 %
	VEOZIP-51192	Non applicable	8 %	13 %	79 %	0,07	7 %
	VEOZIP-51193	Non applicable	6 %	17 %	77 %	0,06	6 %

Recto	Réf. rouleaux	Sens d'enroulement	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	VEOZIP-51194	Non applicable	5 %	7 %	88 %	0,06	5 %
	VEOZIP-51195	Non applicable	5 %	7 %	88 %	0,05	5 %
	VEOZIP-51196	Non applicable	6 %	10 %	84 %	0,06	6 %
	VEOZIP-51197	Non applicable	5 %	8 %	87 %	0,05	5 %
	VEOZIP-51198	Non applicable	5 %	5 %	90 %	0,06	5 %