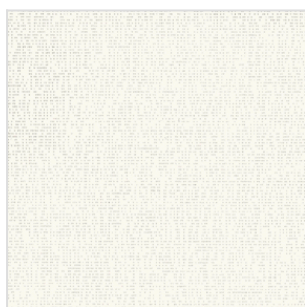
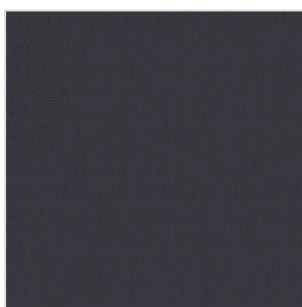


Soltis 99 (hors collection)

filtersun



99-2044



99-2047



99-50303



99-50265



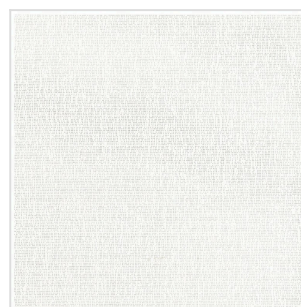
99-2011



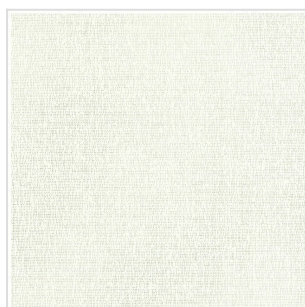
99-50301



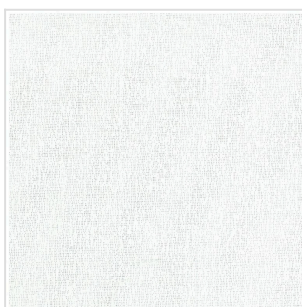
99-50305



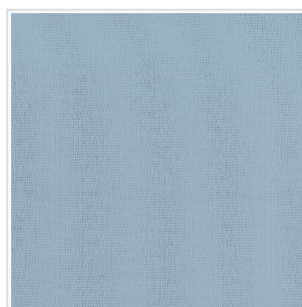
99-51307



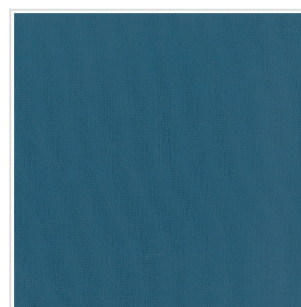
99-51308



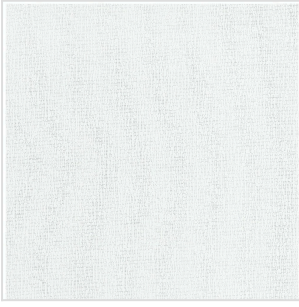
99-51309



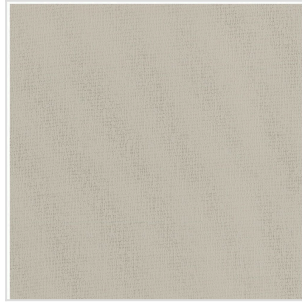
99-51324



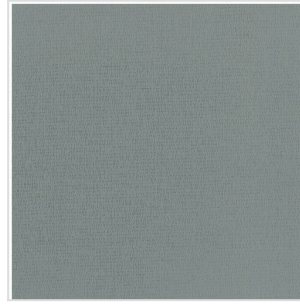
99-51314



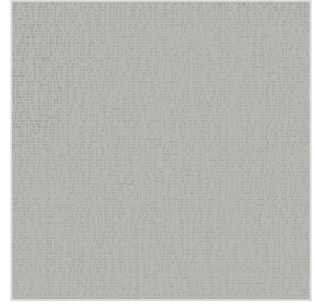
99-50690



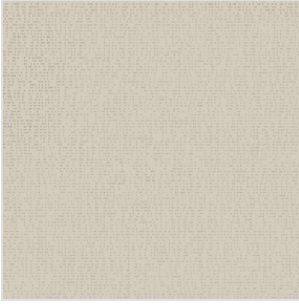
99-2135



99-2069



99-52058



99-550286


Rouleau intérieur
Tarif 5 - Plus value : 53.14 € / m²



Intérieur



Filtrant


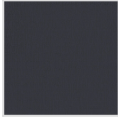
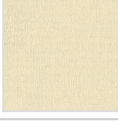
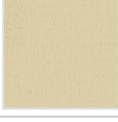

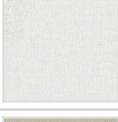
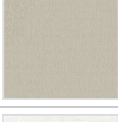
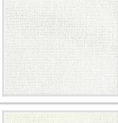




M1



Euroclass B-s2,d0

Poids (en g/m²)	290
Épaisseur (en mm)	0.32
Coeff. ouverture (en %)	3.00
Composition	40% polyester - 60 % PVC
Soudable	Oui
Entretien	Épongeable
Sens d'enroulement	Vertical et horizontal

Recto	Réf. rouleaux	Largeur de laize (mm)	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	99-2044	2670	23 %	66 %	11 %	0,12	21 %
	99-2047	1770	3 %	8 %	89 %	0,28	3 %
	99-50303	2670	21 %	59 %	20 %	0,16	15 %
	99-50265	1770	15 %	47 %	38 %	0,19	11 %
	99-2011	1770	12 %	44 %	44 %	0,19	8 %
	99-50301	2670	20 %	61 %	19 %	0,14	15 %
	99-50305	1770	10 %	38 %	52 %	0,21	6 %
	99-51307	1770	14 %	52 %	34 %	0,17	12 %
	99-51308	1770	13 %	53 %	34 %	0,17	11 %
	99-51309	1770	12 %	53 %	35 %	0,17	10 %

Recto	Réf. rouleaux	Largeur de laize (mm)	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	99-51324	1770	11 %	49 %	40 %	0,19	5 %
	99-51314	1770	4 %	40 %	56 %	0,21	3 %
	99-50690	2670	21 %	68 %	11 %	0,12	18 %
	99-2135	2670	13 %	43 %	44 %	0,20	9 %
	99-2069	2670	6 %	23 %	71 %	0,25	4 %
	99-52058	2670	9 %	47 %	44 %	0,19	7 %
	99-550286	2670	10 %	46 %	44 %	0,19	7 %