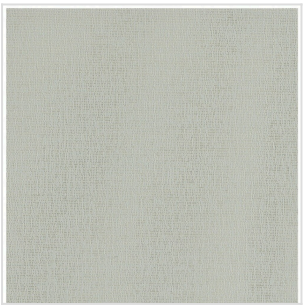
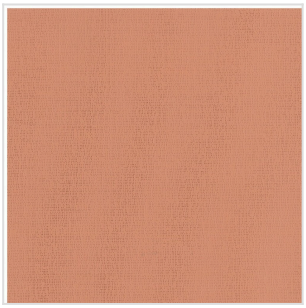
Soltis 99

filtersun

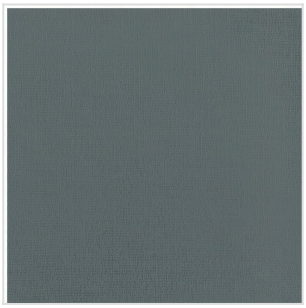


99-52059 / 99-52059

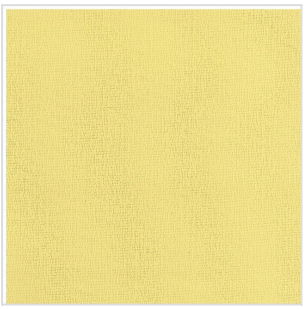
99-51306 / 99-51306



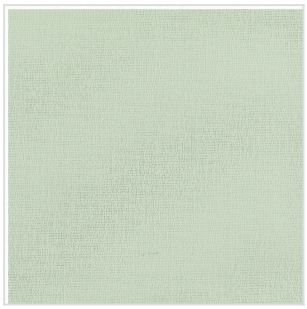
99-51310 / 99-51310



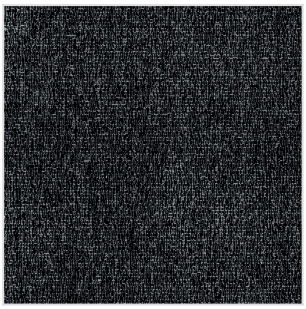
99-51311 / 99-51311



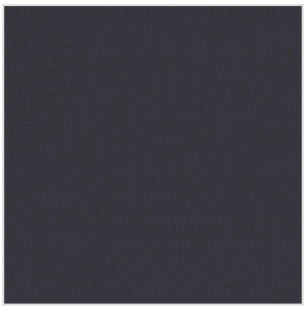
99-51312 / 99-51312



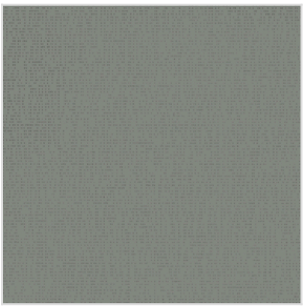
99-51313 / 99-51313



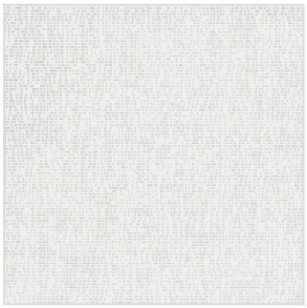
99-52115 / 99-52115



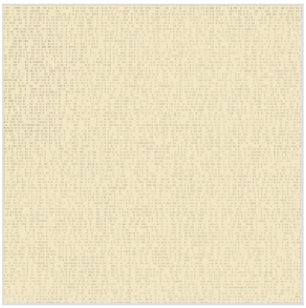
99-52068 / 99-52068



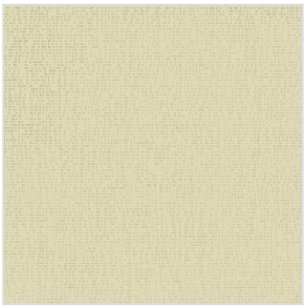
99-552073 / 99-552073



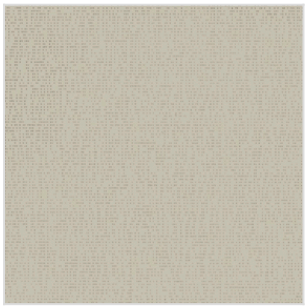
99-550284 / 99-550284



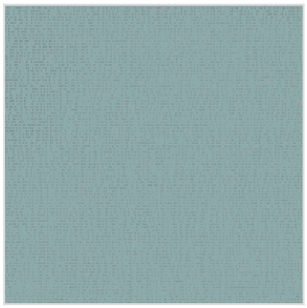
99-550285 / 99-550285



99-550287 / 99-550287



99-550288 / 99-550288



99-550299 / 99-550299


Rouleau intérieur
Tarif 5



Bandes verticales 89
Tarif 4



Bandes verticales 127
Tarif 4



Paroi japonaise
Tarif D


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 - Dos métallisé
Soudable	Oui
Entretien	Épongeable
Sens d'enroulement	Vertical et horizontal

Recto	Réf. BV	Réf. rouleaux	Largeur de laize (mm)	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	99-52059	99-52059	2670	7 %	47 %	46 %	0,19	6 %
	99-51306	99-51306	2670	13 %	54 %	33 %	0,17	12 %
	99-51310	99-51310	1770	11 %	48 %	41 %	0,19	5 %
	99-51311	99-51311	1770	4 %	41 %	55 %	0,20	3 %
	99-51312	99-51312	1770	14 %	50 %	36 %	0,18	12 %
	99-51313	99-51313	1770	13 %	50 %	37 %	0,18	10 %
	99-52115	99-52115	1770	8 %	65 %	27 %	0,12	8 %
	99-52068	99-52068	2670	4 %	40 %	56 %	0,21	3 %
	99-552073	99-552073	2670	5 %	42 %	53 %	0,20	4 %
	99-550284	99-550284	2670	10 %	53 %	37 %	0,13	7 %

Recto	Réf. BV	Réf. rouleaux	Largeur de laize (mm)	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	99-550285	99-550285	2670	13 %	51 %	36 %	0,14	10 %
	99-550287	99-550287	1770	8 %	49 %	43 %	0,18	6 %
	99-550288	99-550288	1770	7 %	46 %	47 %	0,20	5 %
	99-550299	99-550299	1770	9 %	48 %	43 %	0,18	7 %