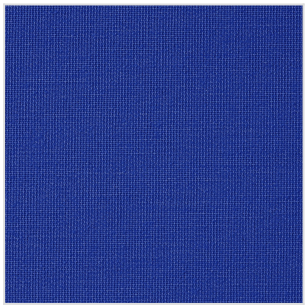
Nuance

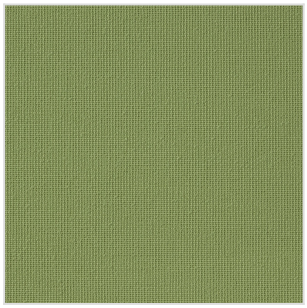
filtersun



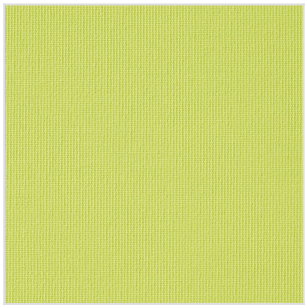
NB1001 / NR1001



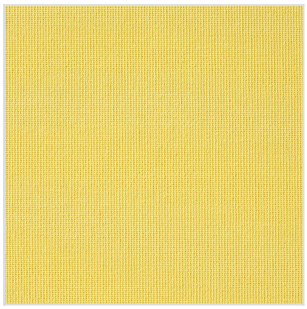
NB1002 / NR1002



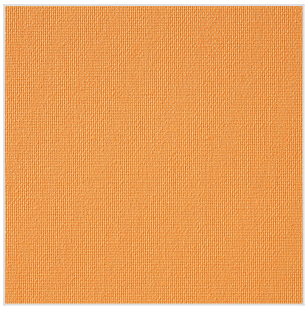
NB1003 / NR1003



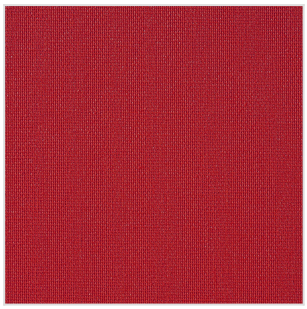
NB1004 / -



NB1005 / NR1005



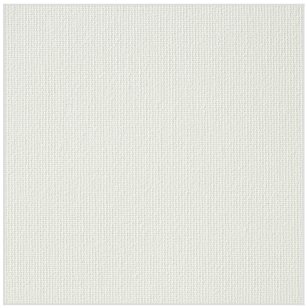
NB1006 / NR1006



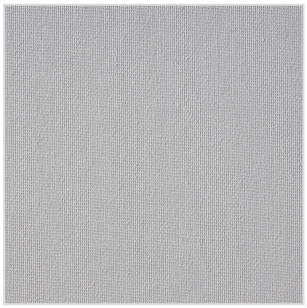
NB1008 / NR1008



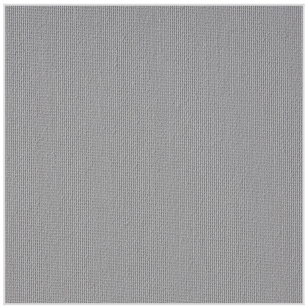
NB1009 / NR1009



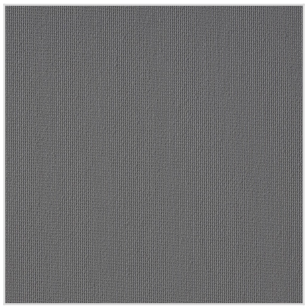
NB1010 / NR1010



NB1011 / NR1011



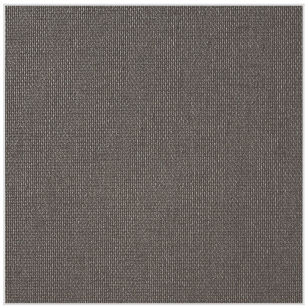
NB1012 / NR1012



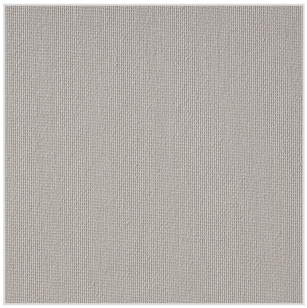
NB1013 / NR1013



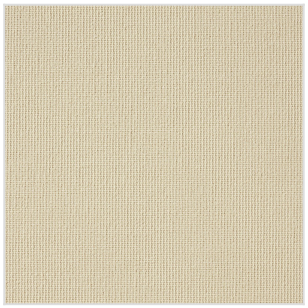
NB1014 / NR1014



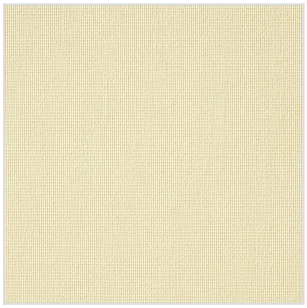
NB1015 / NR1015



NB1016 / NR1016



NB1017 / NR1017

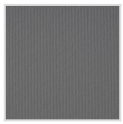


NB1018 / NR1018

Rouleau intérieur Tarif 2	Bandes verticales 89 Tarif 1	Bandes verticales 127 Tarif 1	Paroi japonaise Tarif A	Intérieur	Semi occultant	M1

Poids (en g/m²)	220
Épaisseur (en mm)	0.35
Composition	100 % Polyester
Soudable	Non
Entretien	Epongeable
Sens d'enroulement	Vertical et horizontal
Largeur de laize (mm)	2400

Recto	Réf. BV	Réf. rouleaux	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	NB1001	NR1001	0 %	11 %	89 %	0,63	0 %
	NB1002	NR1002	9 %	42 %	49 %	0,43	0 %
	NB1003	NR1003	10 %	44 %	46 %	0,43	0 %
	NB1004	-	12 %	57 %	31 %	0,38	8 %
	NB1005	NR1005	16 %	61 %	23 %	0,37	14 %
	NB1006	NR1006	15 %	56 %	29 %	0,39	6 %
	NB1008	NR1008	15 %	48 %	37 %	0,41	2 %
	NB1009	NR1009	1 %	23 %	76 %	0,57	0 %
	NB1010	NR1010	17 %	76 %	7 %	0,37	15 %
	NB1011	NR1011	11 %	34 %	55 %	0,52	4 %

Recto	Réf. BV	Réf. rouleaux	Transmission solaire	Réflexion solaire	Absorption solaire	gtot	Transmission lumière visible
	NB1012	NR1012	3 %	38 %	59 %	0,45	3 %
	NB1013	NR1013	0 %	19 %	81 %	0,59	0 %
	NB1014	NR1014	0 %	6 %	94 %	0,65	0 %
	NB1015	NR1015	0 %	21 %	79 %	0,50	0 %
	NB1016	NR1016	5 %	37 %	58 %	0,5	3 %
	NB1017	NR1017	10 %	60 %	30 %	0,39	7 %
	NB1018	NR1018	15 %	71 %	14 %	0,34	14 %