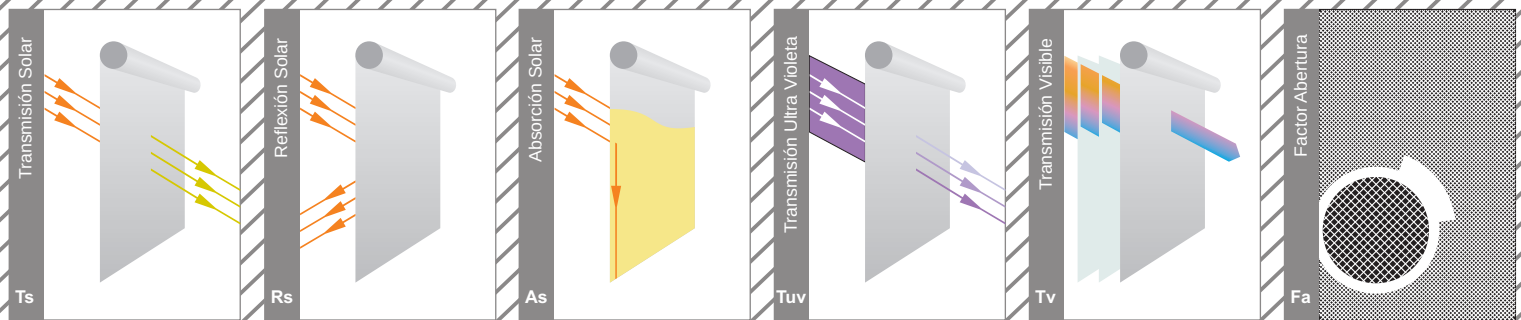


Screen



Screen 4.1

Screen 4.1

	RR-01	RR-02	RR-03	RR-22	RR-32	RR-33	RR-42	RR-63	
Ts	19	13	15	4	3	4	5	4	
Rs	66	50	58	15	12	17	9	20	
As	15	37	27	81	85	79	86	76	
Tuv	3	3	2	3	2	3	4	3	
Tv	13	9	9	5	3	4	5	4	
Fa	3	3	3	3	3	3	3	3	

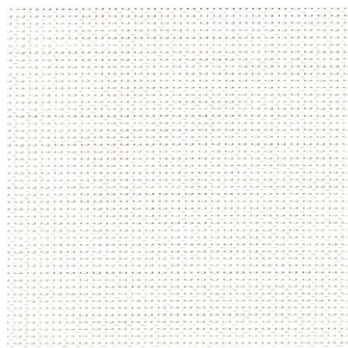
Screen 4.1

	SC4-01	SC4-03	SC4-13	SC4-22	SC4-32	SC4-33	SC4-42	
Ts	20	24	16	9	5	5	5	
Rs	66	63	51	32	6	9	5	
As	14	13	33	59	89	86	90	
Tuv	4	6	5	5	5	4	5	
Tv	12	18	11	7	6	5	6	
Fa	5	5	5	5	5	5	5	

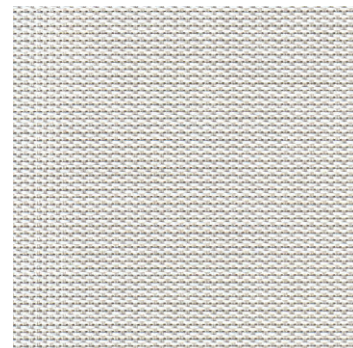
Screen 4.1

	SC4-101	SC4-103	SC4-112	SC4-122	SC4-132	SC4-133	SC4-142	SC4-162	SC4-173	
Ts	19	14	12	10	8	5	6	6	12	
Rs	56	55	44	37	24	6	11	16	44	
As	25	31	44	53	68	89	83	78	44	
Tuv	6	4	5	5	5	5	5	5	5	
Tv	13	9	9	8	7	6	6	6	9	
Fa	5	5	5	5	5	5	5	5	5	

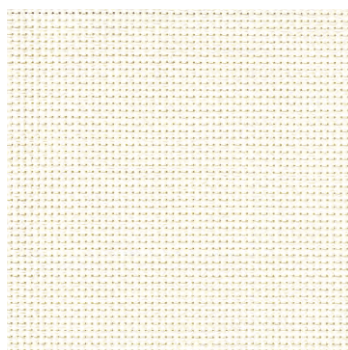
Composición	25% Poliéster / 75% PVC
Peso	410 g/m² ± 5%
Espesor	0,57 m/m ± 5%
Clasificación	Clase 1
Ancho Bobina	250 - 300 cm
Termosoldable	Sí
Nº de Hilos	19 x 19 ± 5%
Resistencia a la Tracción	Urdimbre 152 daN - Trama 180 daN / 5 cm
Resistencia al desgarro	Urdimbre 4,7 daN - Trama 5,0 daN
Factor de Abertura	3% - 5%
Solidez a la luz	8
Ecológico	Oeko-tex 100 clase IV
Seguridad sanitaria	Anti Bacteria ASTM G21 - ASTM G22



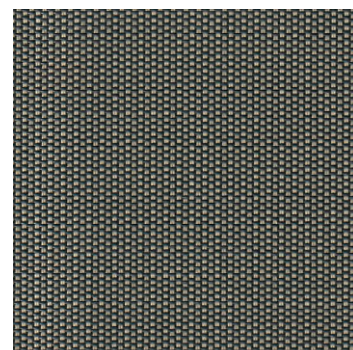
RR-01



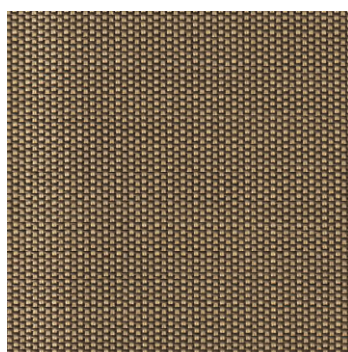
RR-02



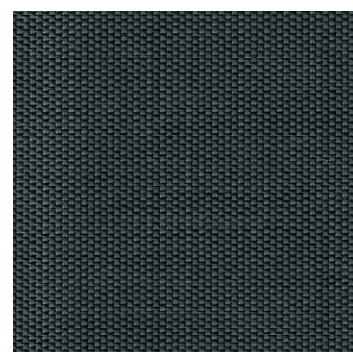
RR-03



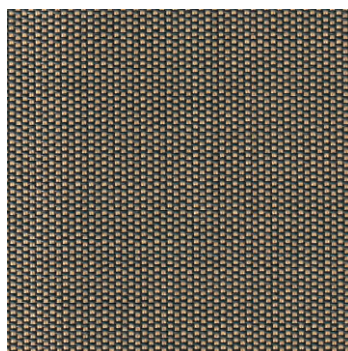
RR-22



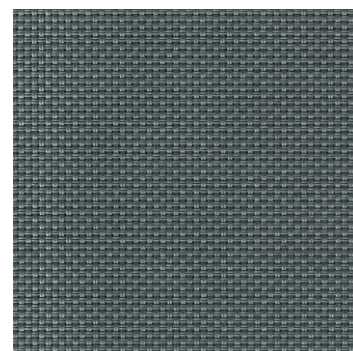
RR-63



RR-42



RR-33



RR-32

Screen 4.1



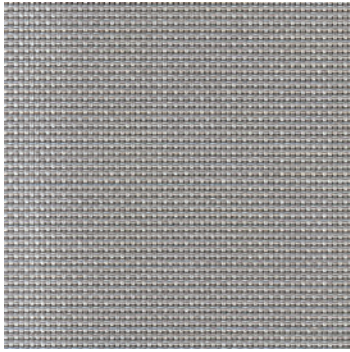
SC4-01



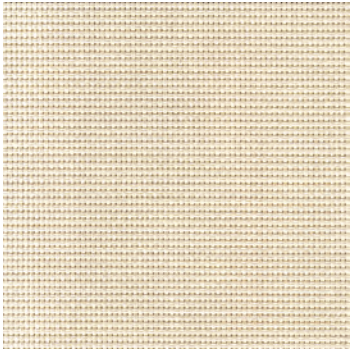
SC4-31



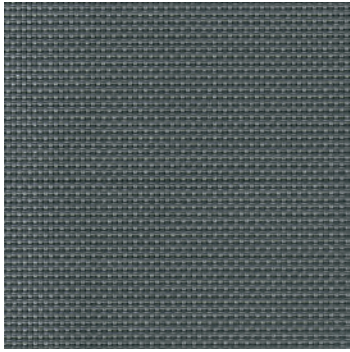
SC4-03



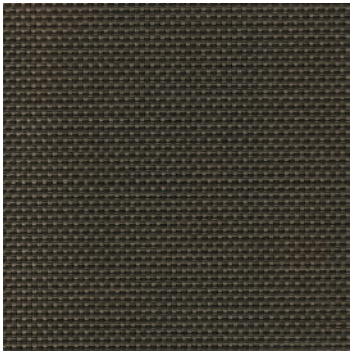
SC4-22



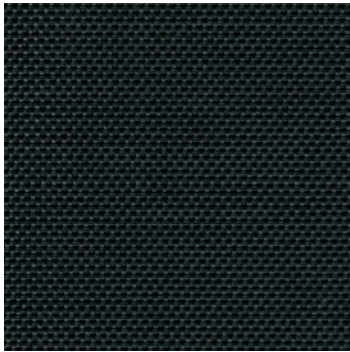
SC4-13



SC4-32

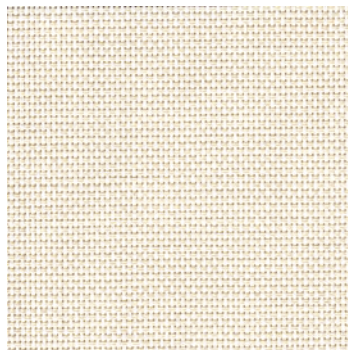


SC4-33

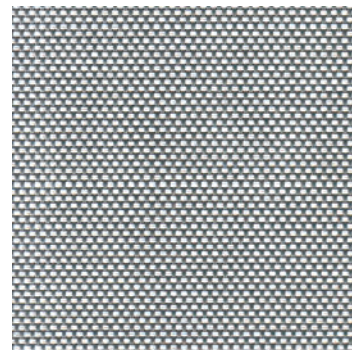


SC4-42

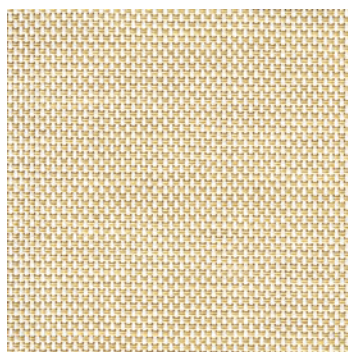
Screen 4.1



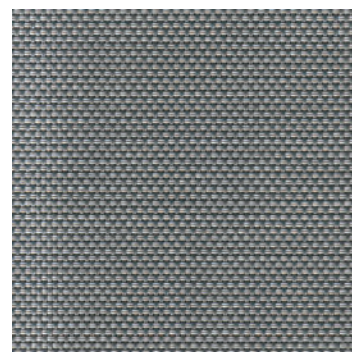
SC4-101



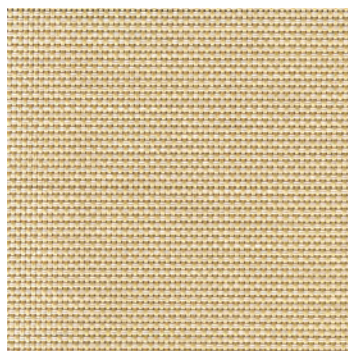
SC4-122



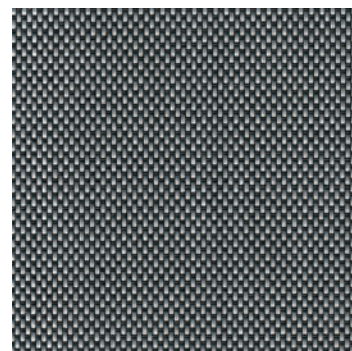
SC4-103



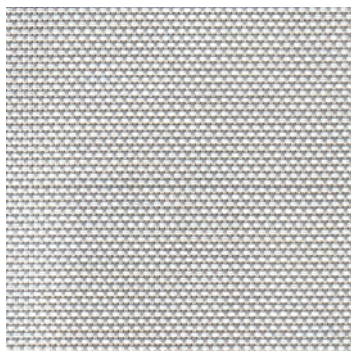
SC4-132



SC4-173



SC4-162



SC4-112



SC4-133

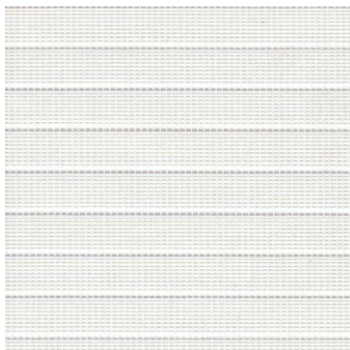


SC4-142

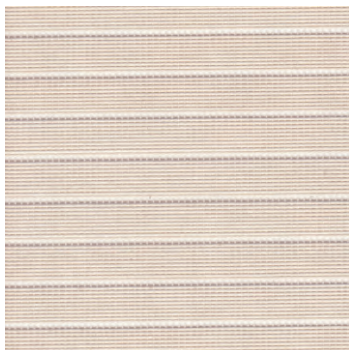
	W	WL
Composición	100% pes	100% pes
Peso	145,2 g/m ²	163,7 g/m ²
Espesor	0,31 m/m	0,33 m/m
Clasificación	-	-
Ancho Bobina	300 cm	300 cm
Termosoldable	Si	Si
Nº de Hilos	25 x 37 / 5cm	25,4 x 45 / 5cm
Resistencia a la Tracción	29,1 - 158,5 daN / 5 cm	31,1 - 196,9 daN / 5 cm
Resistencia al desgarro	1,8 - 5,3 daN	1,6 - 4,1 daN
Factor de Abertura	20%	20%
Solidez a la luz	8	8

Wiem

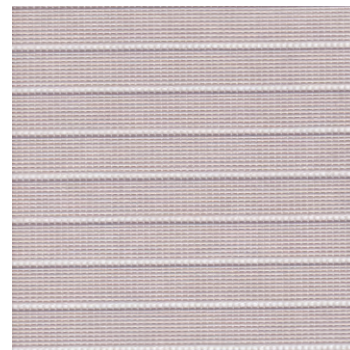
	W-01	W-13	W-33	W-42	W-72	WL-01	WL-13	WL-33	WL-42	WL-72
Ts	56	52	30	29	44	50	47	23	22	38
Rs	38	34	4	3	25	42	38	4	3	28
As	6	14	66	68	31	8	15	73	75	34
Tuv	34	33	26	26	30	27	26	20	19	25
Tv	54	52	35	36	46	48	46	29	28	40
Fa	29	28	27	26	27	21	22	21	21	22



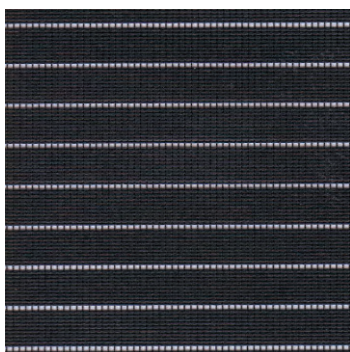
W-01



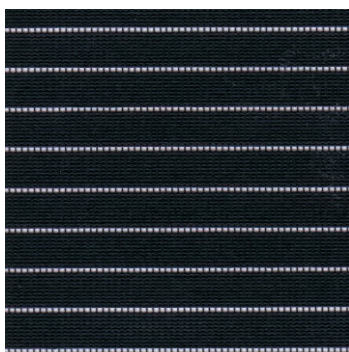
W-13



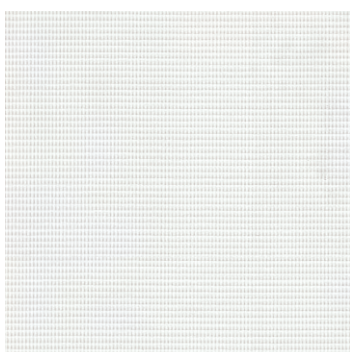
W-72



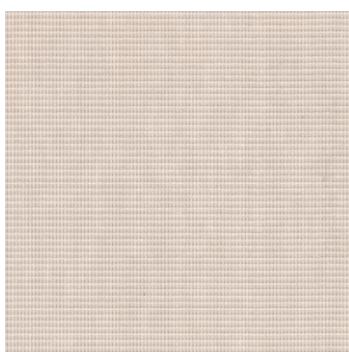
W-33



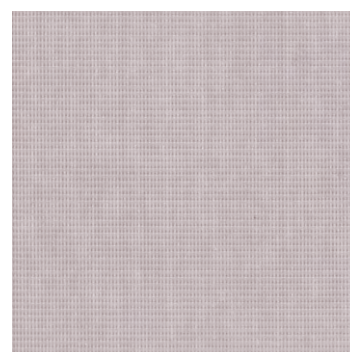
W-42



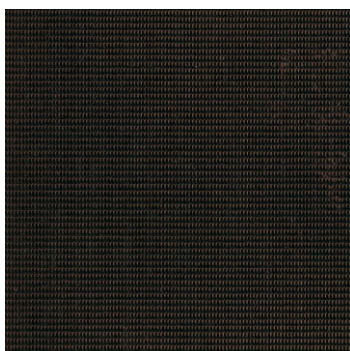
WL-01



WL-13



WL-72



WL-33



WL-42