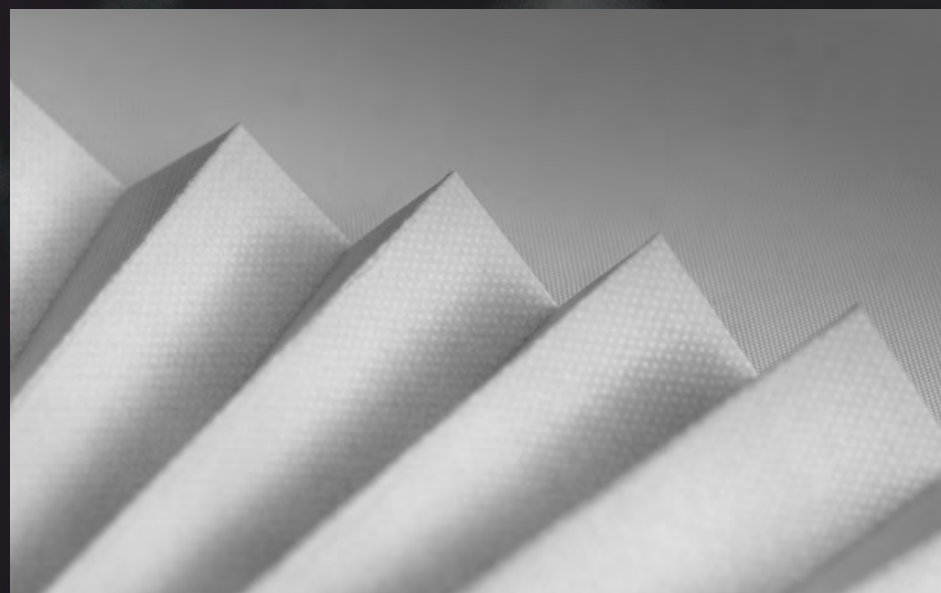
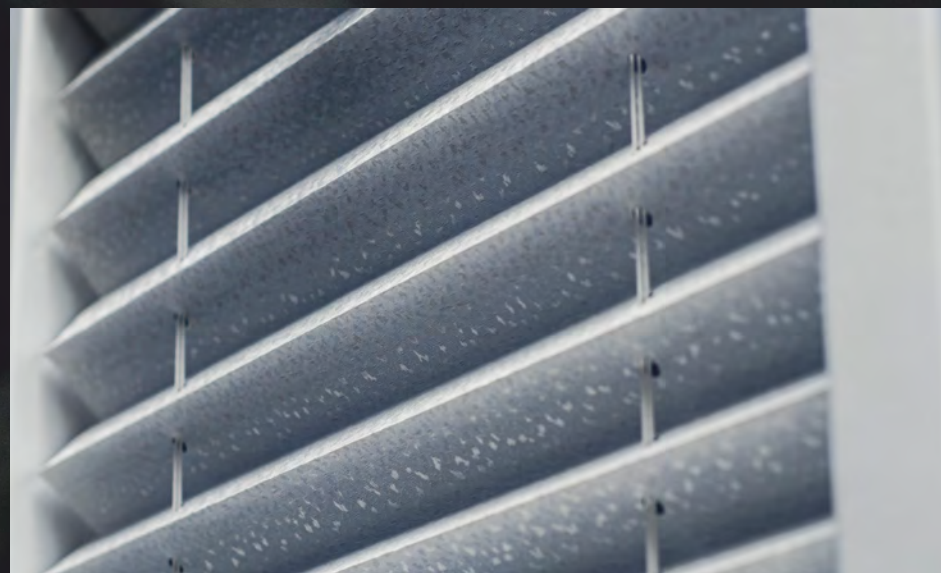


plissee

plissee 16mm



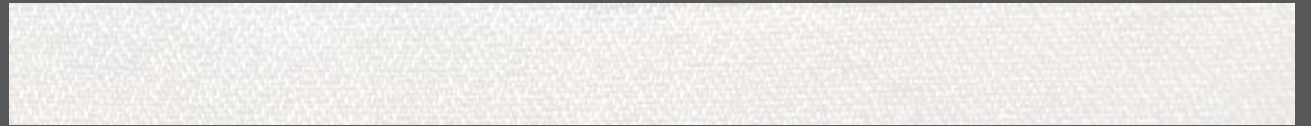




# plissee 16mm



PG 0 P016005



PG 1 P116004



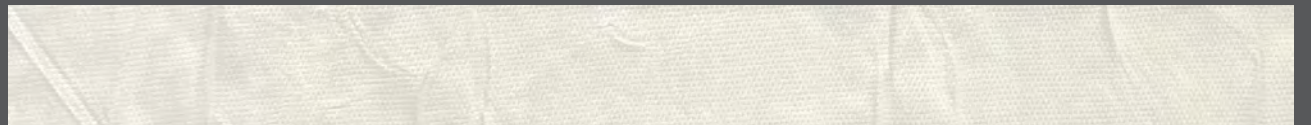
PG 4 P416001



PG 4 P416002



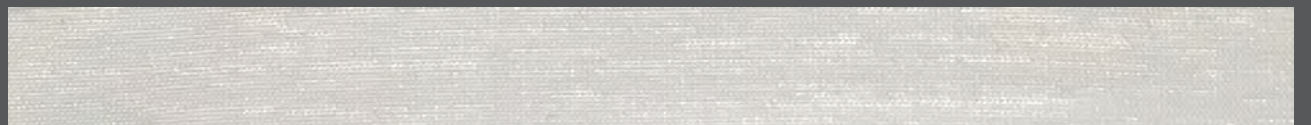
PG 1 P116007





























PG 2 P216020



PG 2 P216004



# plissee 16mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbition	Transmission	Brennverhalten	Feuchtraum geeignet	Feucht abwischbar	Bildschirmarbeitsplatz geeignet
P016005 	0	PES	86	235	0,16	5-7	46	1	53				
P116004 	1	PES	94	235	0,16	5-7	66	4	30				
P416001 	4	PES	84	225	0,18	5-7	44	0	56				
P416002 	4	PES	98	225	0,18	5-7	48	3	49				
P116007 	1	PES	106	230	0,40	5-7	62	5	33				
P216020 	2	PES	86	235	0,16	5-7	46	1	53				
P216004 	2	PES	94	235	0,16	5-7	66	4	30				



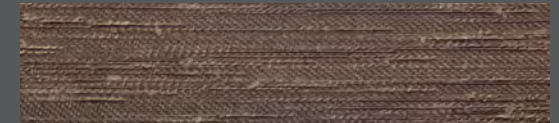
# plissee 16mm



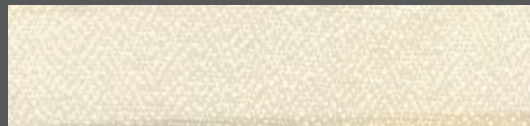
PG 2 P216015



PG 2 P216018



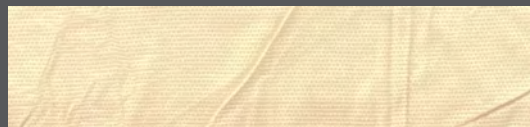
PG 0 P016006



PG 1 P116008



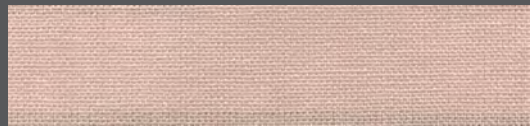
PG 1 P116005



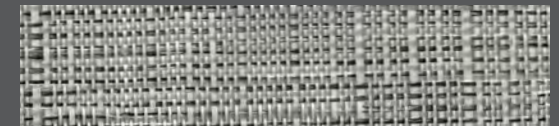
PG 2 P216021



PG 2 P216005



PG 2 P216013



PG 2 P216002



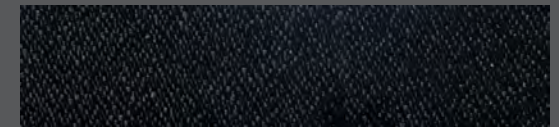
PG 1 P116003



















































PG 2 P216003



PG 0 P016004



# plissee 16mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraum geeignet	Feucht abwischbar	Bildschirmarbeitsplatz geeignet
P216015 	2	PES	163	235	0,32	5-7	38	32	26				
P016006 	0	PES	86	235	0,16	5-7	45	4	51				
P116005 	1	PES	106	230	0,40	5-7	66	9	25				
P216005 	2	PES	163	235	0,32	5-7	39	33	28				
P216002 	2	PES	113	235	0,22	5-7	63	15	22				
P216003 	2	PES	113	235	0,22	5-7	52	40	8				
P216018 	2	PES	123	235	0,33	5-7	12	82	6				
P116008 	1	PES	106	230	0,40	5-7	54	32	14				
P216021 	2	PES	254	235	0,31	5-7	49	51	0				
P216013 	2	PES	163	235	0,32	5-7	23	57	14				
P116003 	1	PES	94	235	0,17	5-7	49	41	10				
P016004 	0	PES	86	235	0,16	5-7	3	94	3				



# plissee 20mm

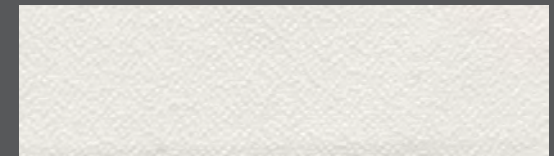
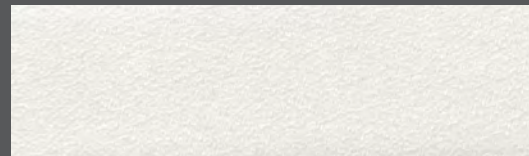
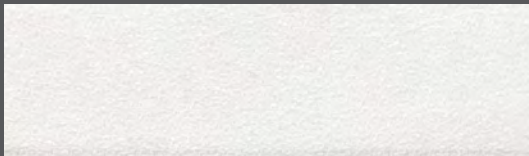
PG 0 P0181



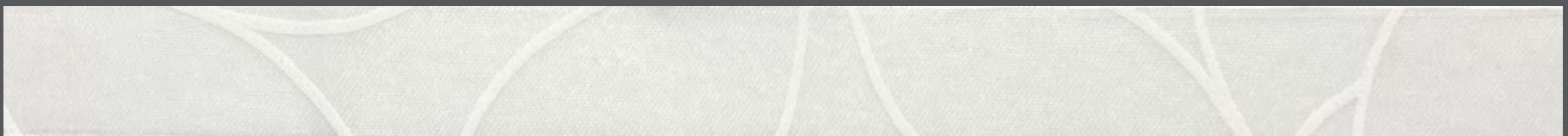
PG 0 P0191



PG 2 P2620



PG 3 P3048



PG 3 P3095



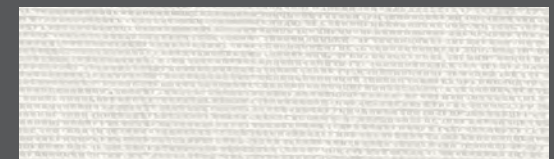
PG 4 P4094



PG 2 P2460



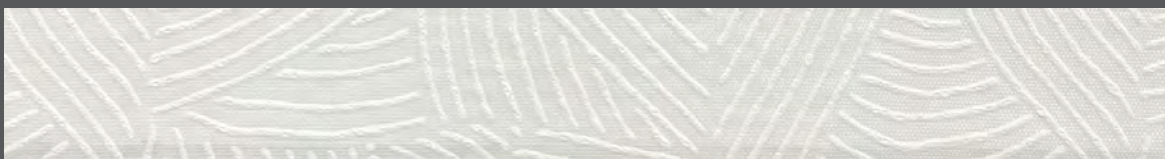
PG 2 P2016



PG 2 P2461



PG 3 P3469



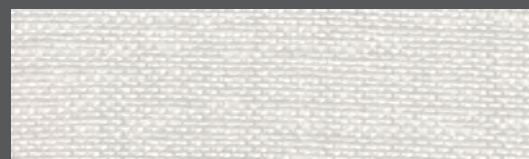
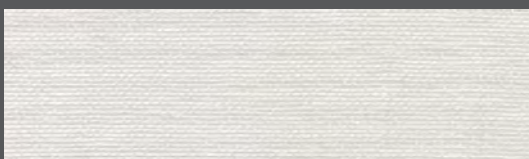
PG 2 P2040



PG 3 P3100



PG 3 P3474



plissee 20mm

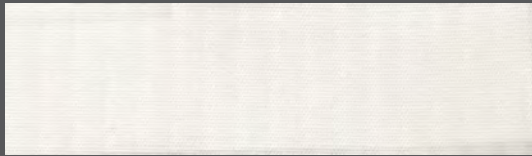
# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichteinheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P0181	0	PES	99	240	0,23	5-7	48	4	48					
P3048	3	PES	105	225	0,18	5-6	60	0	40					
P3095	3	PES	105	220	0,18	5-6	60	0	40					
P2460	2	PES	110	232	0,20	6	58	4	38					
P2461	2	PES	110	232	0,20	7	58	4	38					
P2040	2	PES	100	200	0,30	5-6	50	15	35					
P0191	0	PES	105	240	0,25	5-7	66	5	29					
P3100	3	PES	118	230	0,45	5-7	37	2	61					
P2620	2	PES	95	230	0,22	7	61	2	37					
P4094	4	PES	90	200	0,13	5-6	65	1	34					
P2016	2	PES	140	200	0,40	5-7	50	15	35					
P3469	3	PES	160	240	0,35	6-7	56	28	16					
P3474	3	PES / CV	106	230	0,24	5-7	41	1	58					



# plissee 20mm

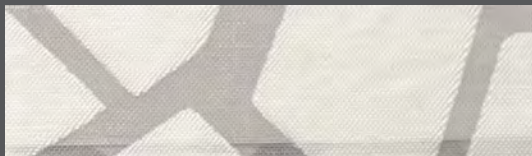
PG 2 P2810



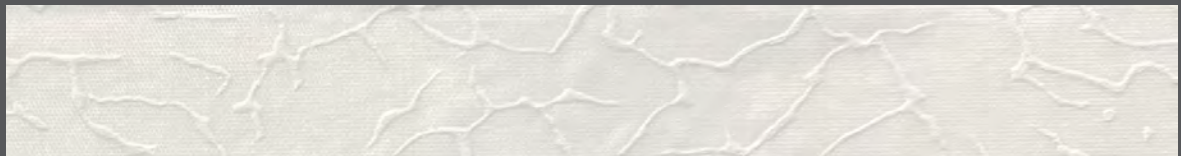
PG 2 P2700



PG 3 P3475



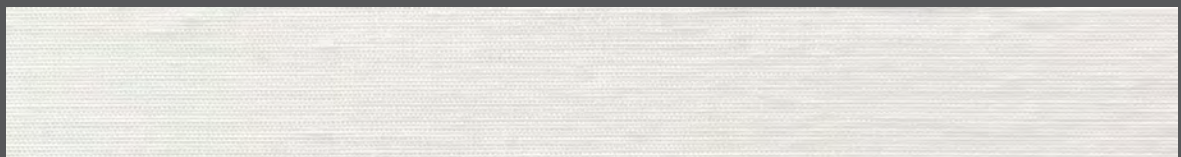
PG 2 P2701



PG 3 P3468



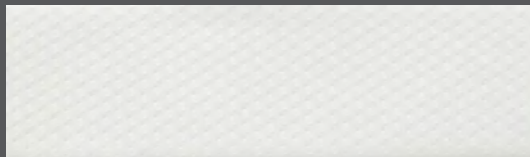
PG 2 P2702



PG 3 P3470



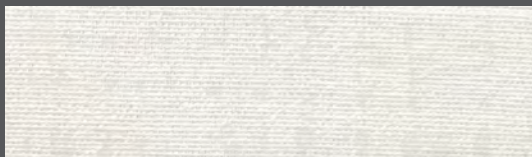
PG 4 P437790



PG 4 P4401



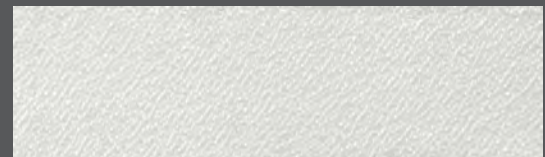
PG 3 P3033



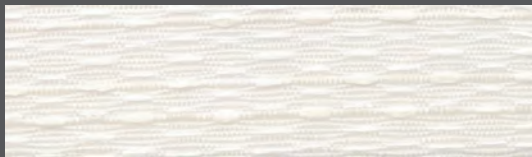
PG 1 P1209



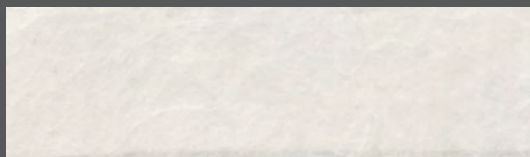
PG 3 P3170



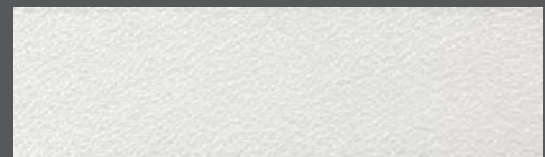
PG 3 P3115






















































PG 1 P1412



PG 3 P3491



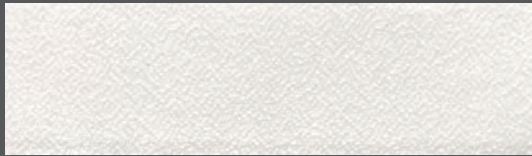
# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P2810 	2	PES	90	225	0,18	5-6	50	9	41					
P3475 	3	PES	106	230	0,24	5-7	41	1	58					
P3468 	3	PES	120	225	0,20	6-7	55	25	20					
P3470 	3	PES	120	225	0,20	6-7	57	20	23					
P3033 	3	PES	150	235	0,40	5-6	45	5	50					
P3115 	3	PES	142	220	0,58	4-6	60	3	37					
P2700 	2	PES	110	240	0,20	6-7	55	5	40					
P2701 	2	PES	110	240	0,20	6-7	59	3	38					
P2702 	2	PES	79	220	0,22	5-7	40	3	57					
P437790 	4	FOLIE	103	152	0,50	5-6	84	16	0					
P1209 	1	PES	113	218	0,22	7	67	3	30					
P1412 	1	53% PES 47% VISCOSE	65	240	0,25	5-6	40	0	60					
P4401 	4	50% PES 50% PES-FR	230	210	0,34	5	74	26	0					
P3170 	3	PES	270	240	0,37	5-6	81	19	0					
P3491 	3	PES	280	230	0,35	5-6	52	48	0					

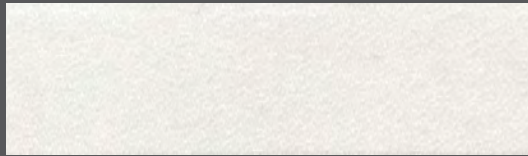


# plissee 20mm

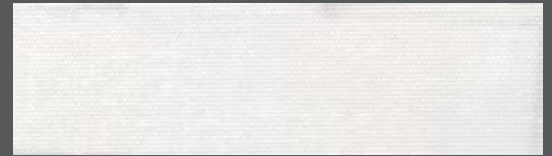
PG 0 P0200



PG 0 P0203



PG 0 P0205



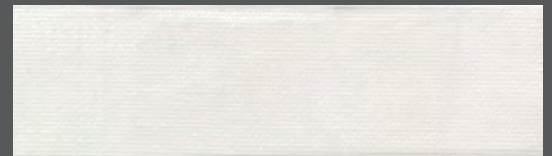
PG 1 P1226



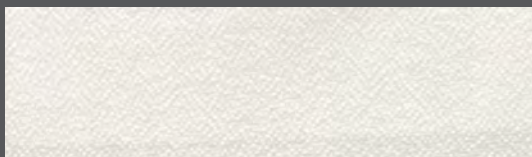
PG 2 P2070



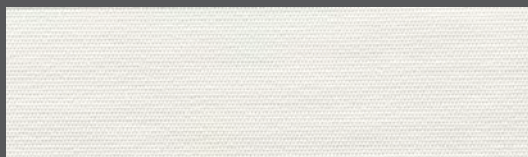
PG 0 P0206



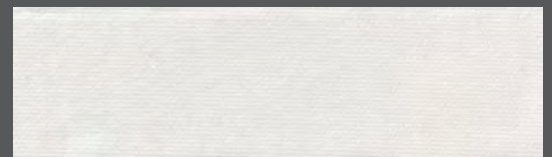
PG 0 P0201



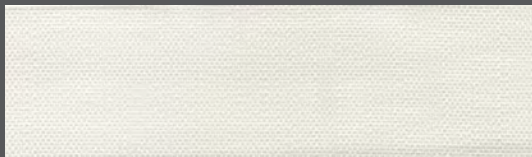
PG 3 P3427



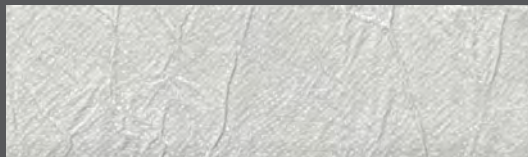
PG 0 P0207



PG 3 P3425



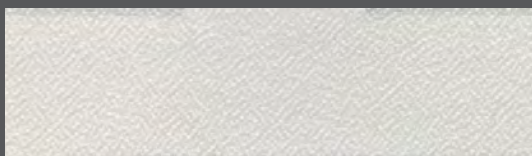
PG 1 P1227



PG 2 P2071



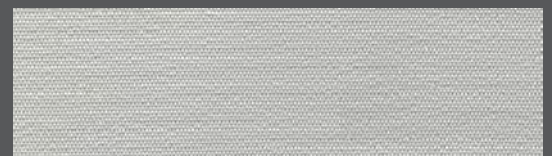
PG 0 P0202



PG 0 P0204



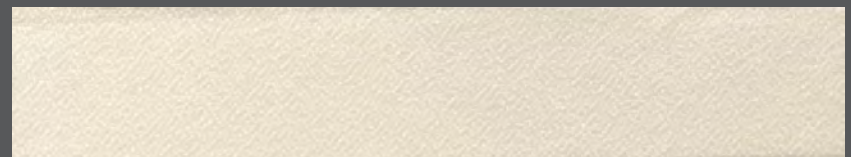
PG 3 P3428































































PG 3 P3426



PG 0 P0208



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumreinigung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P0200 	0	PES	83	230	0,17	6	47	2	51					
P1226 	1	PES	113	212	0,22	7	46	2	52					
P0201 	0	PES	95	230	0,17	7	62	3	35					
P3425 	3	PES	95	195	0,30	5-7	40	5	55					
P0202 	0	PES	82	230	0,17	6	40	15	45					
P3426 	3	PES	143	230	0,39	5-7	36	41	23					
P0203 	0	PES	82	230	0,17	6	46	1	53					
P2070 	2	PES	145	230	0,35	5-6	52	0	48					
P3427 	3	PES	165	230	0,26	5-6	84	2	14					
P1227 	1	PES	113	218	0,22	7	58	18	24					
P0204 	0	PES	83	230	0,17	6	30	47	23					
P0205 	0	PES	83	232	0,12	6	45	0	55					
P0206 	0	PES	83	232	0,12	6	45	4	51					
P0207 	0	PES	85	232	0,13	6	62	4	34					
P2071 	2	PES	145	230	0,35	5-6	47	18	35					
P3428 	3	PES	165	230	0,26	5-6	76	18	6					
P0208 	0	PES	82	230	0,17	6	42	8	50					



# plissee 20mm

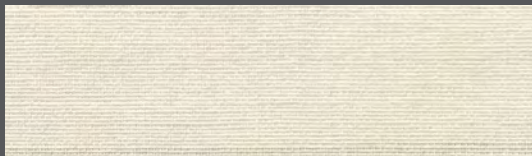
PG 0 P0193



PG 3 P3471



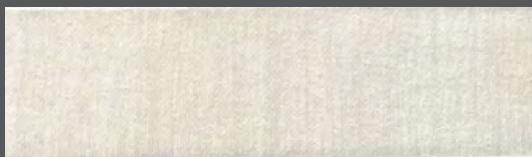
PG 2 P2653



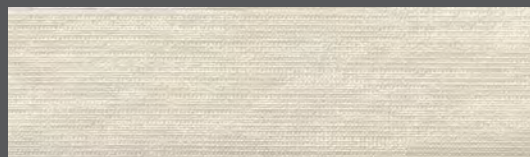
PG 3 P3201



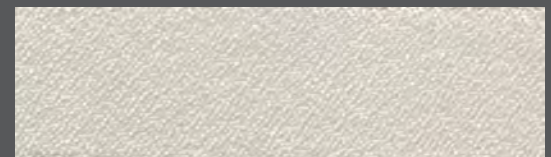
PG 3 P3504



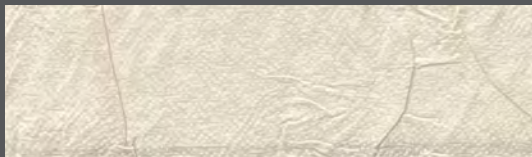
PG 3 P3054



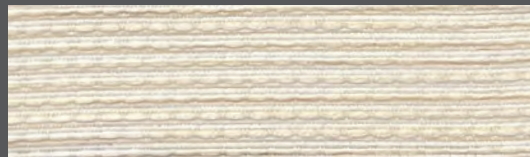
PG 3 P3172



PG 1 P1225



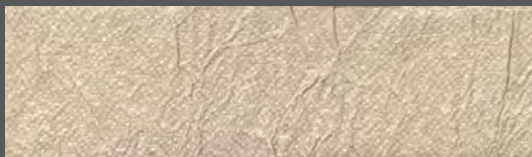
PG 3 P3024



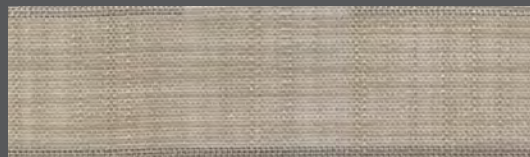
PG 3 P3042



PG 1 P1243



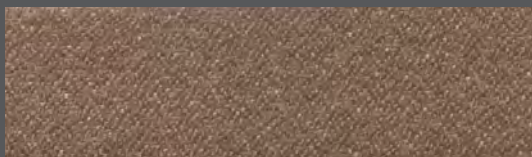
PG 1 P1915



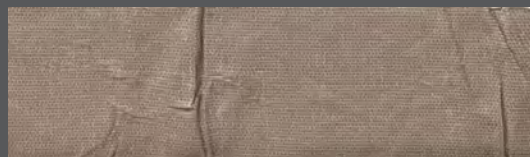
PG 3 P3505



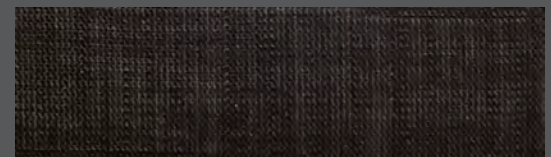
PG 2 P2637



























































PG 1 P1234



PG 1 P1916



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P0193 	0	PES	105	240	0,25	5-7	46	17	37					
P2653 	2	PES	145	238	0,35	5-6	52	0	48					
P3504 	3	PES	90	215	0,17	5-6	68	3	29					
P1225 	1	PES	113	212	0,22	7	45	15	40					
P1243 	1	PES	113	218	0,22	7	52	33	15					
P2637 	2	PES	95	230	0,22	7	36	55	9					
P3471 	3	PES	170	225	0,35	6-7	37	54	9					
P3201 	3	PES	55	225	0,38	5-6	24	44	32					
P3054 	3	PES	124	230	0,23	5-7	65	12	23					
P3024 	3	PES	160	225	0,30	5-6	67	19	14					
P1915 	1	PES	120	240	0,28	6-7	39	35	26					
P1234 	1	PES	90	240	0,50	6-7	37	49	14					
P3172 	3	PES	270	240	0,37	5-6	63	37	0					
P3042 	3	PES	155	240	0,43	5-6	38	34	28					
P3505 	3	PES	90	215	0,17	5-6	56	27	17					
P1916 	1	PES	120	240	0,28	6-7	13	72	15					

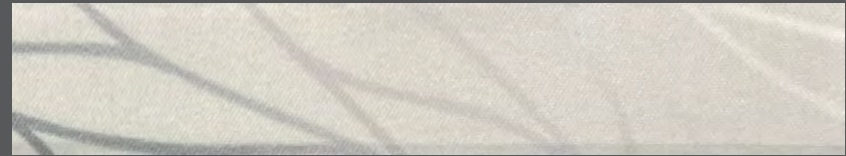


# plissee 20mm

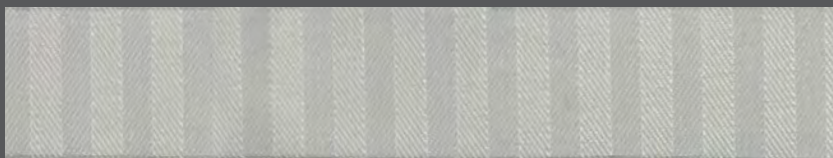
PG 3 P3202



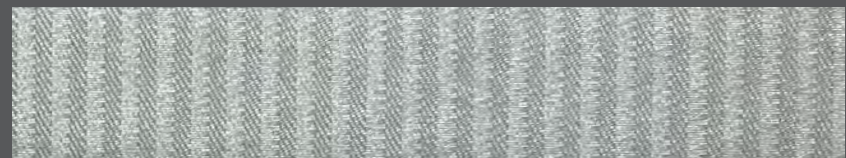
PG 3 P3091



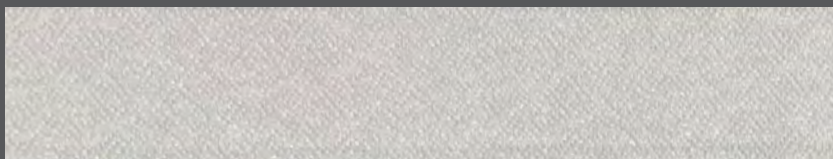
PG 2 P2278



PG 2 P2027



PG 2 P2625



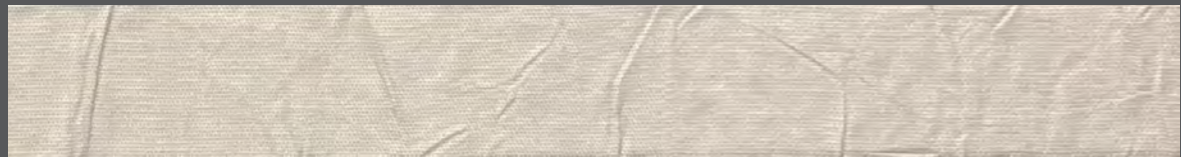
PG 3 P3183



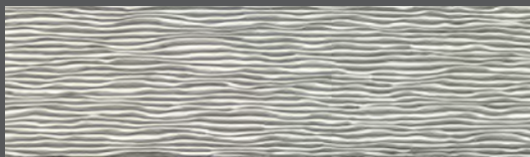
PG 1 P1245



PG 1 P1911



PG 3 P3485



PG 2 P2510













































PG 3 P3506



PG 3 P3490



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P3202 	3	PES	55	225	0,38	5-6	43	20	37					
P2278 	2	PES	75	220	0,15	6-7	32	47	21					
P2625 	2	PES	95	230	0,22	7	56	18	26					
P1245 	1	PES	133	218	0,22	7	56	22	22					
P3485 	3	PES	125	230	0,34	6	28	47	25					
P3091 	3	PES	102	229	0,16	6	50	15	35					
P2027 	2	PES	130	235	0,23	4-5	40	42	18					
P3183 	3	PES	270	240	0,37	5-6	48	52	0					
P1911 	1	PES	90	240	0,50	6-7	47	25	28					
P2510 	2	PES	143	230	0,39	5-7	37	39	24					
P3506 	3	PES	90	215	0,17	5-6	27	65	8					
P3490 	3	PES	280	230	0,35	5-6	52	48	0					

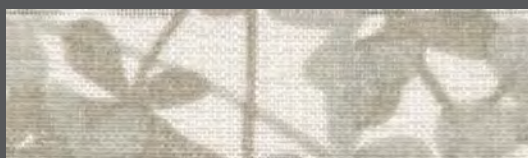


# plissee 20mm

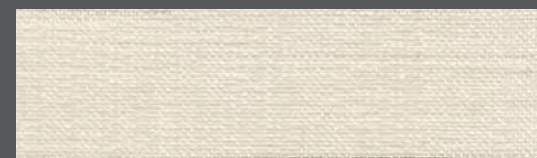
PG 2 P2041



PG 3 P3410



PG 2 P2044



PG 2 P2045



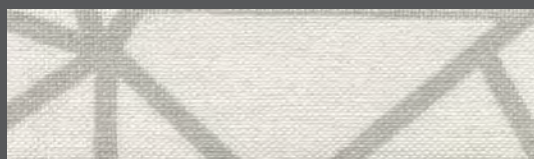
PG 3 P3412



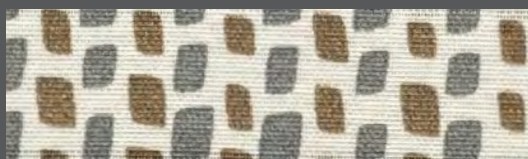
PG 3 P3110



PG 2 P2705



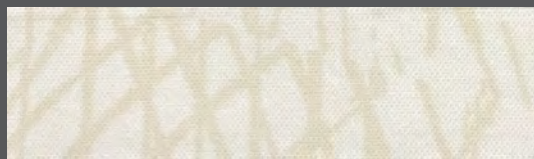
PG 3 P3400



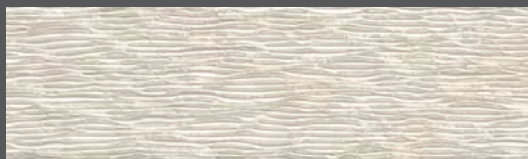
PG 2 P2318



PG 3 P3494



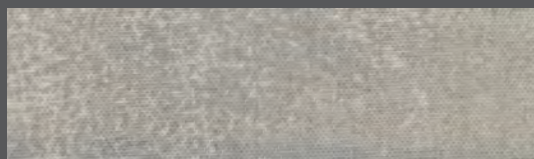
PG 3 P3486



PG 3 P3049



PG 3 P3439



PG 4 P4404

























































PG 1 P1240



PG 3 P3440



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P2041 	2	PES	100	200	0,30	5-6	25	15	60					
P2045 	2	PES	100	200	0,30	5-6	25	15	60					
P2705 	2	PES	180	240	0,36	6-7	50	6	44					
P3494 	3	PES	120	195	0,25	5-6	60	5	35					
P3439 	3	PES	120	195	0,25	5-6	50	15	35					
P3440 	3	PES	120	195	0,25	5-6	40	30	30					
P3410 	3	PES	100	200	0,30	5-6	35	5	60					
P3412 	3	PES	100	200	0,30	5-6	35	5	60					
P3400 	3	PES	150	235	0,40	5-6	20	30	50					
P3486 	3	PES	125	230	0,34	6	44	24	32					
P4404 	4	50% PES 50% PES-FR	230	210	0,34	5	74	26	0					
P2044 	2	PES	100	200	0,30	5-6	35	5	60					
P3110 	3	PES	165	225	0,26	5-6	71	28	1					
P2318 	2	PES	150	200	0,40	5-7	50	15	35					
P3049 	3	PES	105	225	0,18	5-6	52	11	37					
P1240 	1	PES	113	218	0,22	7	8	92	0					

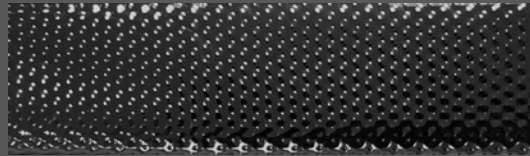


# plissee 20mm

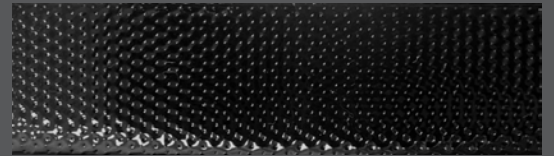
PG 2 P2026



PG 4 P437640



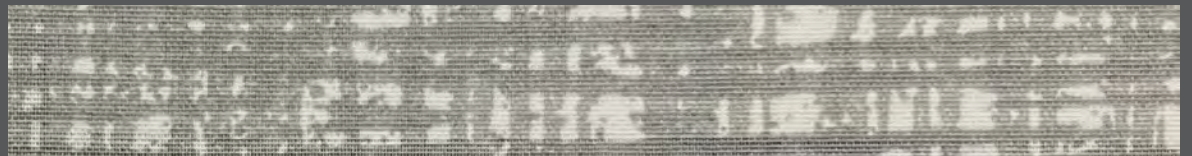
PG 4 PB437640



PG 2 P2041



PG 3 P3031



PG 2 P2623



PG 2 P2288



PG 1 P1223



PG 3 P3150















PG 3 P3175



PG 3 P3480



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbition	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P2026 	2	PES	100	238	0,15	5-6	39	52	9					
P2041 	2	PES	100	200	0,30	5-6	25	15	60					
P2623 	2	PES	95	230	0,22	7	38	54	8					
P1223 	1	PES	113	230	0,22	7	14	67	19					
P3175 	3	PES	270	240	0,37	5-6	11	89	0					
P437640 	4	FOLIE	102	152	0,50	5-6	69	28	3					
PB437640 	4	FOLIE	103	152	0,50	5-6	79	19	2					
P3031 	3	PES	150	235	0,40	5-6	20	30	50					
P2288 	2	PES	75	220	0,15	6-7	27	57	16					
P3150 	3	PES	115	200	0,20	5-6	15	76	9					
P3480 	3	PES	165	240	0,35	6-7	22	71	7					

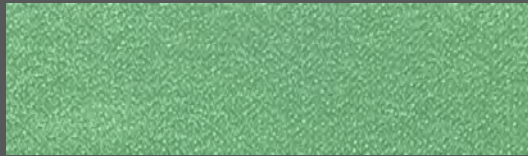


# plissee 20mm

PG 0 P0184



PG 0 P0187



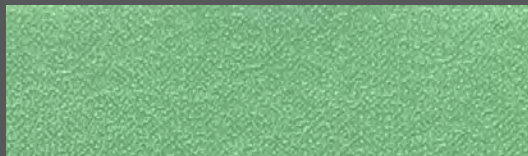
PG 1 P1238



PG 0 P0194



PG 0 P0197



PG 2 P2662



PG 3 P3502



PG 1 P1180



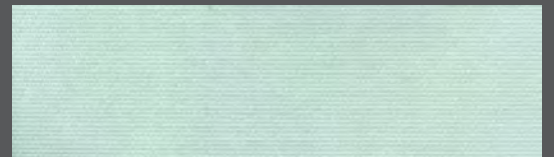
PG 0 P0220



PG 1 P1232



PG 0 P0213



PG 0 P0214



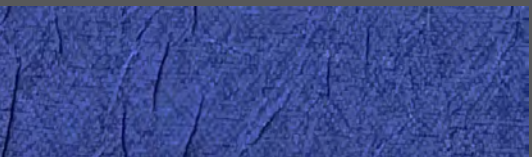
PG 1 P1233



PG 0 P0221



PG 1 P1231































































PG 3 P3105



PG 3 P3125



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichteinheit	Reflexion	Absorption	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P0184 	0	PES	99	240	0,23	5-7	38	25	37					
P0194 	0	PES	105	240	0,25	5-7	44	24	32					
P3502 	3	PES	90	215	0,17	5-6	54	25	21					
P0220 	0	PES	95	230	0,15	6-7	59	5	36					
P0214 	0	PES	83	232	0,12	6	22	46	32					
P1231 	1	PES	113	212	0,22	7	15	72	13					
P0187 	0	PES	80	240	0,12	4-5	20	65	15					
P0197 	0	PES	85	240	0,15	4-5	32	58	10					
P1232 	1	PES	90	240	0,50	6-7	55	30	15					
P1233 	1	PES	113	212	0,22	7	33	42	25					
P3105 	3	PES	210	210	0,36	5	87	13	0					
P1238 	1	PES	95	230	0,17	7	50	32	18					
P2662 	2	PES	145	238	0,35	5-6	45	15	40					
P1180 	1	PES	150	240	0,30	5-6	36	44	20					
P0213 	0	PES	85	232	0,13	6	54	10	36					
P0221 	0	PES	95	230	0,15	6-7	34	47	19					
P3125 	3	PES	160	210	0,23	6-7	67	32	1					

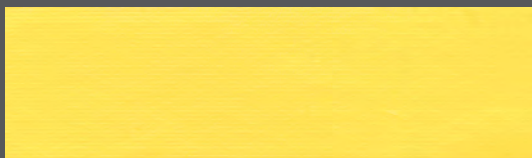


# plissee 20mm

PG 3 P3498



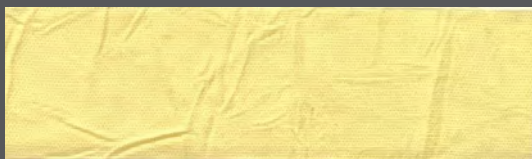
PG 0 P0209



PG 2 P2663



PG 1 P1910



PG 1 P1241



PG 1 P1224



PG 3 P3106



PG 0 P0210



PG 1 P1242



PG 4 P4402



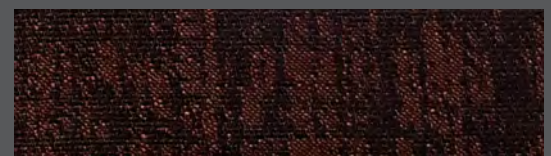
PG 3 P3107
























































PG 2 P2404



PG 3 P3482



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P3498 	3	PES	120	195	0,25	5-7	30	30	40					
P0209 	0	PES	83	232	0,12	6	39	13	48					
P2663 	2	PES	145	238	0,35	5-6	52	2	46					
P1910 	1	PES	90	240	0,50	6-7	55	22	23					
P2664 	2	PES	145	238	0,35	5-6	26	47	27					
P1224 	1	PES	113	212	0,22	7	40	25	35					
P1241 	1	PES	113	218	0,22	7	39	46	15					
P3106 	3	PES	210	210	0,36	5	86	14	0					
P0210 	0	PES	83	232	0,12	6	16	62	22					
P1242 	1	PES	113	218	0,22	7	21	76	3					
P4402 	4	50% PES 50% PES-FR	230	210	0,34	5	74	26	0					
P3107 	3	PES	210	210	0,36	5	86	14	0					
P2404 	2	PES	130	220	0,25	6-7	16	70	14					
P3482 	3	PES	165	225	0,35	6-7	25	64	11					



# plissee 20mm

PG 3 P3092



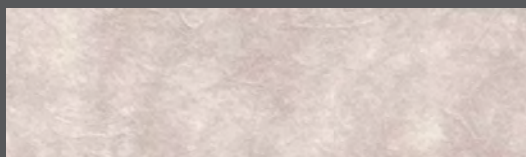
PG 1 P1228



PG 1 P1166



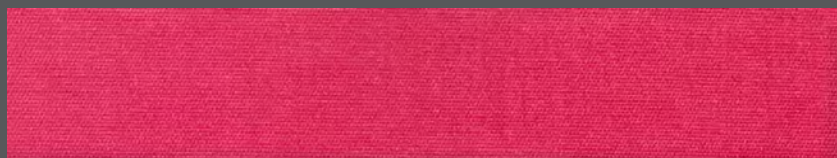
PG 1 P1410



PG 1 P1244



PG 0 P0211



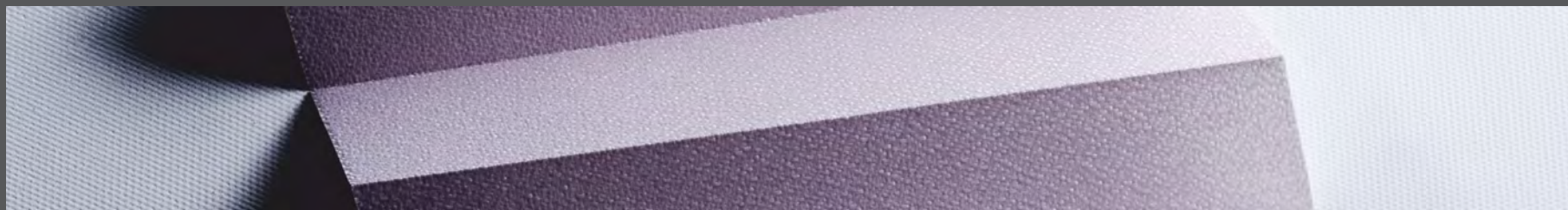
PG 1 P1229



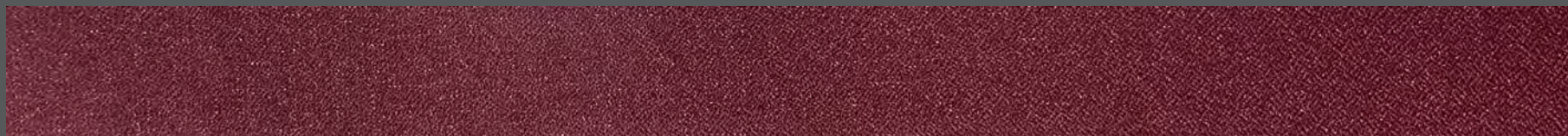
PG 0 P0212





















PG 1 P1230



PG 1 P1167



# plissee 20mm

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbition	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P3092 	3	PES	102	229	0,16	6	46	23	31					
P1166 	1	PES	150	240	0,20	6-7	65	15	20					
P0211 	0	PES	85	232	0,13	6	22	70	8					
P0212 	0	PES	83	232	0,12	6	19	49	32					
P1228 	1	PES	113	212	0,22	7	36	29	35					
P1410 	1	53% PES 47% VISCOSE	65	240	0,25	5-6	42	17	41					
P1244 	1	PES	113	218	0,22	7	47	36	17					
P1229 	1	PES	113	212	0,22	7	25	56	19					
P1230 	1	PES	113	212	0,22	7	27	53	20					
P1167 	1	PES	85	240	0,15	6-7	35	63	2					

# plissee wabe



plissee wabe

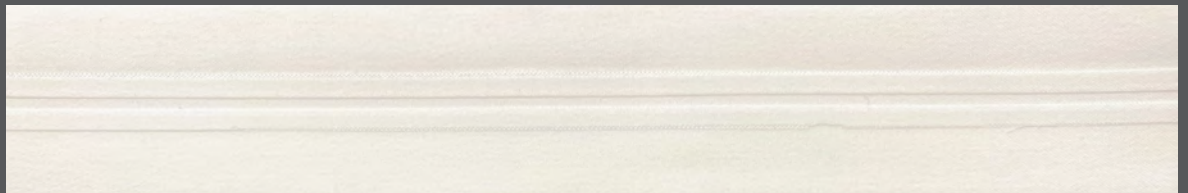




# plissee wabe



PG 5 P5005








PG 5 P5015



PG 5 P5006



# plissee wabe

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbition	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P5005	5	PES	248	250	0,28	5-6	64	31	5					
P5015	5	PES	150	295	0,22	4-5	33	40	27					
P5006	5	PES	248	250	0,28	5-6	11	89	0					





# plissesee wabe

PG 1 P10111



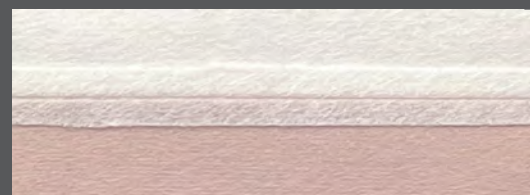
PG 1 P10116



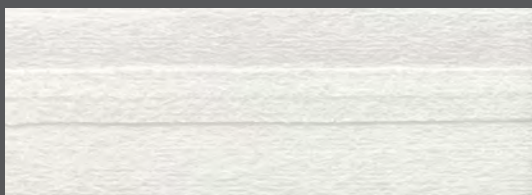
PG 1 P10118



PG 1 P10117



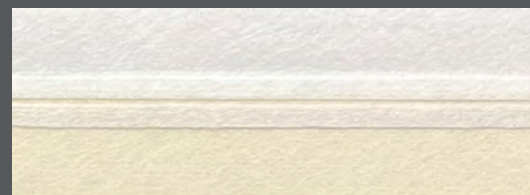
PG 1 P10112



PG 1 P10121



PG 1 P10120



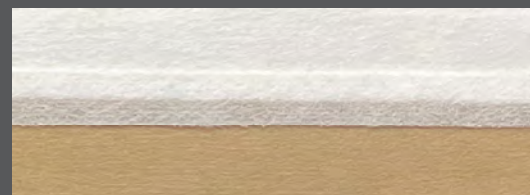
PG 1 P10114



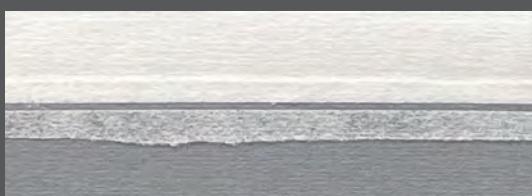
PG 1 P10113



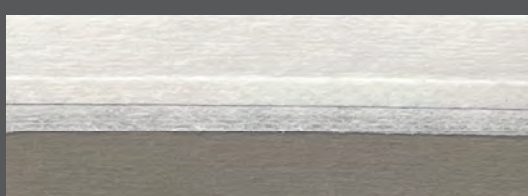
PG 1 P10122



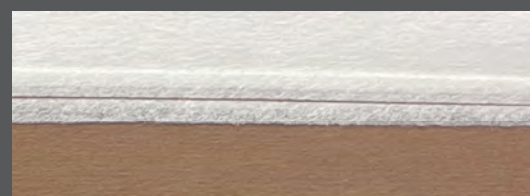
PG 1 P10119





























PG 1 P10115



PG 1 P10123



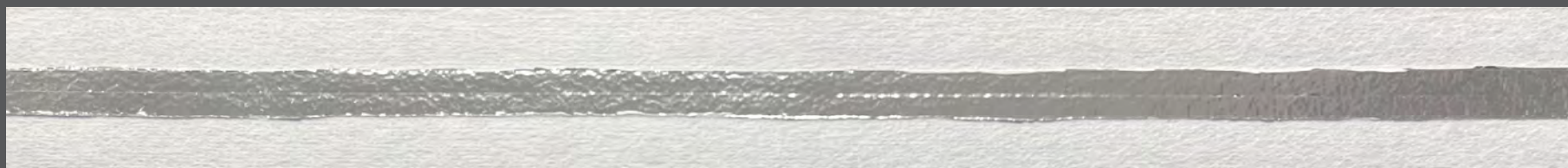
# plissee wabe

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichteinheit	Reflexion	Absorbition	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P10111	1	PES	177	250	0,21	5-6	39	35	26					
P10116	1	PES	177	250	0,21	5-6	41	27	32					
P10112	1	PES	177	250	0,21	5-6	49	18	33					
P10114	1	PES	177	250	0,21	5-6	48	24	28					
P10119	1	PES	177	250	0,21	5-6	43	36	21					
P10118	1	PES	177	250	0,21	5-6	44	32	24					
P10121	1	PES	177	250	0,21	5-6	47	17	36					
P10113	1	PES	177	250	0,21	5-6	47	18	35					
P10115	1	PES	177	250	0,21	5-6	35	40	25					
P10117	1	PES	177	250	0,21	5-6	48	23	29					
P10120	1	PES	177	250	0,21	5-6	48	12	40					
P10122	1	PES	177	250	0,21	5-6	41	26	33					
P10123	1	PES	177	250	0,21	5-6	49	18	33					

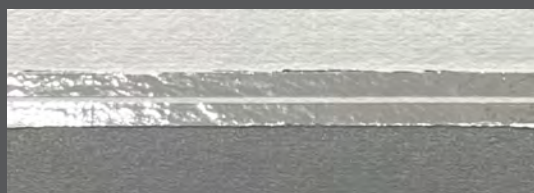


# plisseee wabe

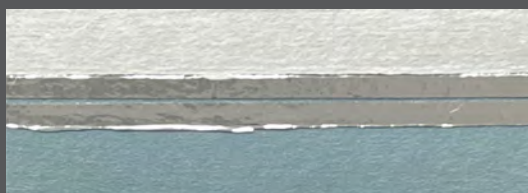
PG 2 P20111



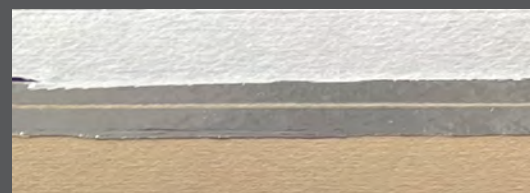
PG 2 P20114



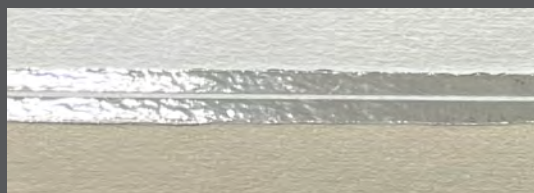
PG 2 P20117



PG 2 P20121



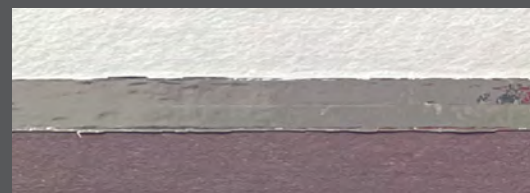
PG 2 P20112



PG 2 P20116



PG 2 P20118



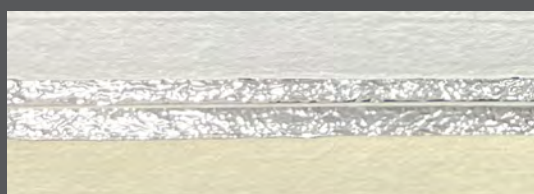
PG 2 P20110



PG 2 P20113

























PG 2 P20119



PG 2 P20120



# plissee wabe

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P20111	2	PES	204	250	0,19	5-6	67	33	0					
P20114	2	PES	204	250	0,19	5-6	67	33	0					
P20112	2	PES	204	250	0,19	5-6	67	33	0					
P20110	2	PES	204	250	0,19	5-6	67	33	0					
P20119	2	PES	204	250	0,19	5-6	67	33	0					
P20117	2	PES	204	250	0,19	5-6	67	33	0					
P20116	2	PES	204	250	0,19	5-6	67	33	0					
P20120	2	PES	204	250	0,19	5-6	67	33	0					
P20121	2	PES	204	250	0,19	5-6	67	33	0					
P20118	2	PES	204	250	0,19	5-6	67	33	0					
P20113	2	PES	204	250	0,19	5-6	67	33	0					





# plissee wabe

PG 2 P20150



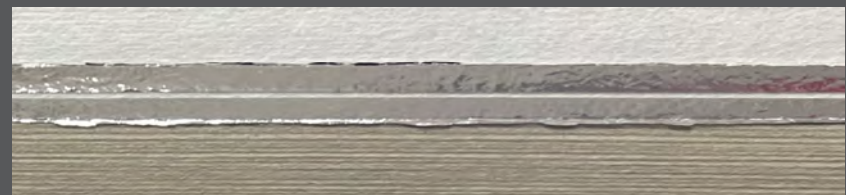
PG 2 P20151



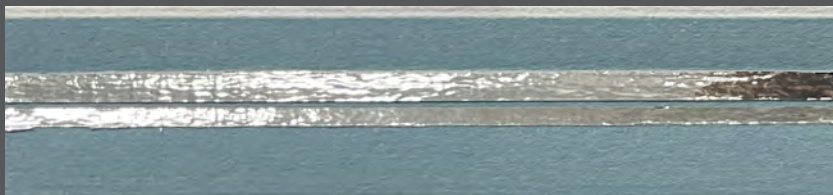
PG 3 P30150



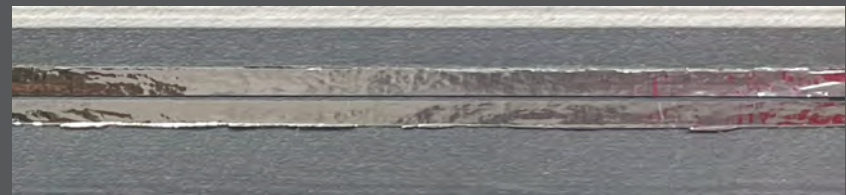
PG 3 P30151



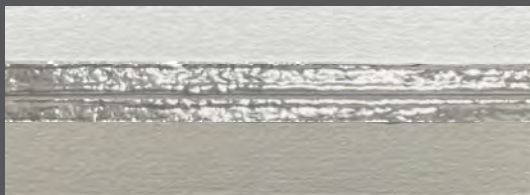
PG 3 P30160



PG 3 P30161



PG 2 P20125



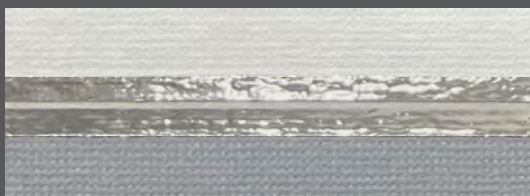
PG 3 P30115



PG 2 P20126



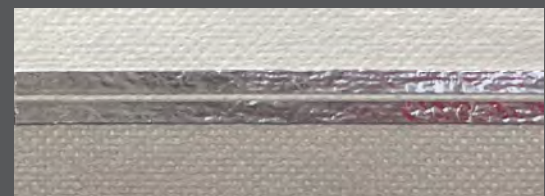
PG 2 P20127



PG 3 P30116



PG 2 P20128



# plissee wabe

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P20150 ◐	2	PES	175	295	0,22	4-5	66	16	18		☂	☞		
P30150 ○	3	PES	194	295	0,19	4-5	62	38	0		☂	☞	📺	
P30160 ○	3	PES	194	295	0,19	4-5	78	22	0		☂	☞	📺	
P20151 ◐	2	PES	175	295	0,22	4-5	69	23	8		☂	☞	📺	
P30151 ○	3	PES	194	295	0,19	4-5	69	31	0		☂	☞	📺	
P30161 ○	3	PES	194	295	0,19	4-5	76	24	0		☂	☞	📺	
P20125 ○	2	PES	169	305	0,18	4-5	72	28	0		☂	☞	📺	
P20127 ○	2	PES	169	305	0,18	4-5	72	28	0		☂	☞	📺	
P30115 ○	3	PES	169	305	0,18	4-5	72	28	0		☂	☞	📺	
P30116 ○	3	PES	169	305	0,18	4-5	72	28	0		☂	☞	📺	
P20126 ○	2	PES	169	305	0,18	4-5	72	28	0		☂	☞	📺	
P20128 ○	2	PES	169	305	0,18	4-5	72	28	0		☂	☞	📺	





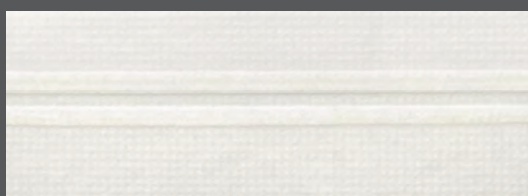
# plissee wabe



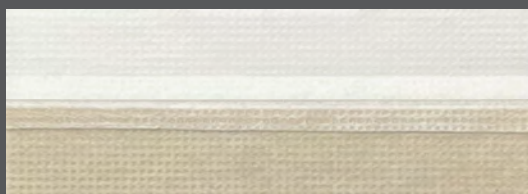
PG 6 P6001



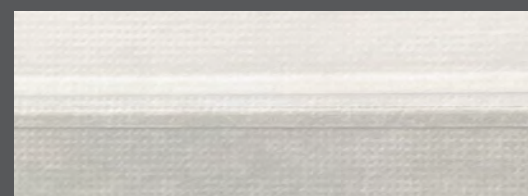
PG 4 P4057



PG 4 P4058



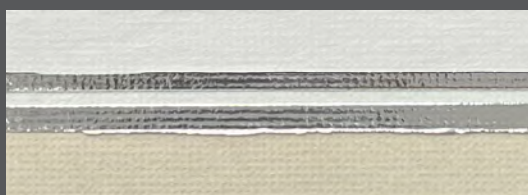
PG 4 P4060



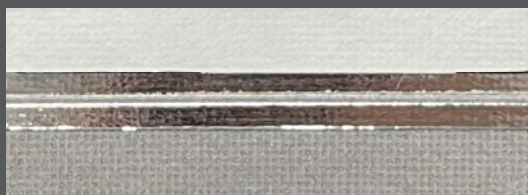
PG 4 P4061



PG 6 P6004



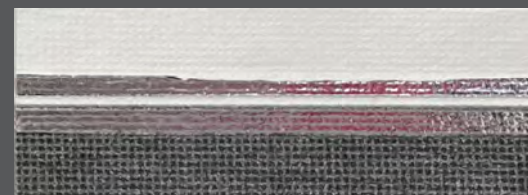
PG 6 P6005



PG 4 P4059



PG 6 P6003



# plissee wabe

Design	Preisgruppe	Material	Gewicht	Breite	Dicke	Lichtechtheit	Reflexion	Absorbtion	Transmission	Brennverhalten	Feuchtraumeignung	Feucht abwischbar	Bildschirmarbeitsplatz Eignung	Recyclingstoffe
P4057 ◐	4	PES	180	220	0,18	5-6	44	39	17	🚫🔥	💧	🧽		
P4058 ◐	4	PES	180	220	0,18	5-6	45	46	9	🚫🔥	💧	🧽	💻	
P4060 ◐	4	PES	180	220	0,18	5-6	52	33	15	🚫🔥	💧	🧽		
P4061 ◐	4	PES	180	220	0,18	5-6	35	65	9	🚫🔥	💧	🧽	💻	
P4059 ◐	4	PES	180	220	0,18	5-6	32	60	8	🚫🔥	💧	🧽	💻	
P6001 ○	6	PES	205	220	0,15	5-6	77	23	0	🚫🔥	💧	🧽	💻	
P6002 ○	6	PES	205	220	0,15	5-6	77	23	0	🚫🔥	💧	🧽	💻	
P6004 ○	6	PES	205	220	0,15	5-6	77	23	0	🚫🔥	💧	🧽	💻	
P6005 ○	6	PES	205	220	0,15	5-6	77	23	0	🚫🔥	💧	🧽	💻	
P6003 ○	6	PES	205	220	0,15	5-6	77	23	0	🚫🔥	💧	🧽	💻	

