

sio-line®



SPORTS

SIOEN COATING DISTRIBUTION

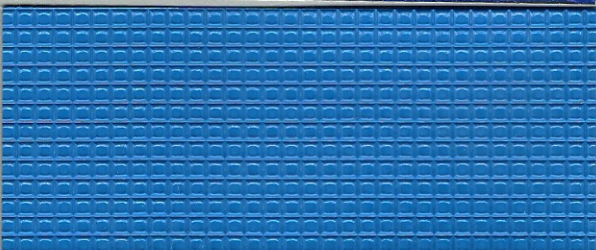
57650 100% PES 1100 dtex

1 218 cm	2 600 gr/m ²
3 160 gr/m ²	4 440 gr/m ²
5 -/-	6 2500 N/5cm
7 1800 N/5cm	8 250 N
9 250 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 M2	14 5996
15 sports mats	



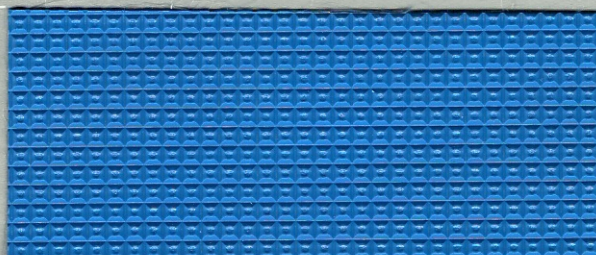
52700 100% PES 1100 dtex

1 218 cm	2 700 gr/m ²
3 180 gr/m ²	4 520 gr/m ²
5 -/-	6 2500 N/5cm
7 2300 N/5cm	8 270 N
9 270 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 M2	14 5999
15 antiskid material	



52759 100% PES 1100 dtex

1 205 cm	2 600 gr/m ²
3 180 gr/m ²	4 420 gr/m ²
5 -/-	6 2500 N/5cm
7 2300 N/5cm	8 270 N
9 270 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 -	14 5999
15 antiskid material	



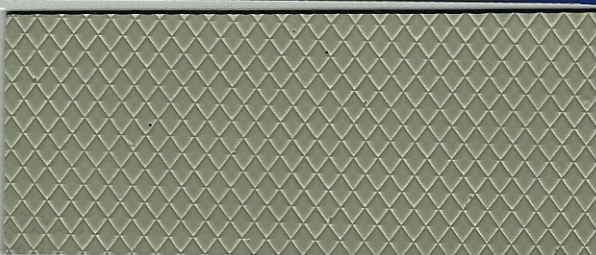
B7373 (per 1000 lm) 100% PES 1100 dtex

1 218, 250, 300 cm	2 650 gr/m ²
3 160 gr/m ²	4 490 gr/m ²
5 -/-	6 2500 N/5cm
7 1800 N/5cm	8 250 N
9 250 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 M2	14 5007
15 sports mats	



B7290 100% PES 1100 dtex

1 218 cm	2 900 gr/m ²
3 160 gr/m ²	4 740 gr/m ²
5 -/-	6 2500 N/5cm
7 1800 N/5cm	8 250 N
9 250 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 -	14 7592
15 antiskid material	



- 1 width / breedte / laize / Breite / ancho
 2 weight / gewicht / poids / Gewicht / peso total DIN EN ISO 2286-2
 3 composition fabric / samenstelling doek / composition tissu / Zusammensetzung Gewebe / composición tejido DIN EN ISO 2286-2
 4 composition coating / samenstelling coating / composition enduction / Zusammensetzung Beschichtung / composición revestimiento DIN EN ISO 2286-2
 5 topcoat / vernis / Lackierung / lacado

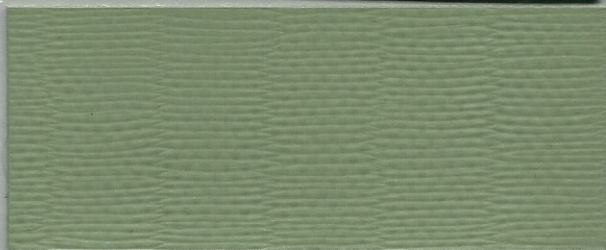
B7750 100% PES 1100 dtex

1 250 cm	2 600 gr/m ²
3 160 gr/m ²	4 440 gr/m ²
5 -/-	6 2500 N/5cm
7 1800 N/5cm	8 250 N
9 250 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 -	14 1001,3001,5029,6001
15 sports mats	



S7654 100% PES 1100 dtex

1 125 cm	2 720 gr/m ²
3 160 gr/m ²	4 560 gr/m ²
5 1/-	6 2500 N/5cm
7 1800 N/5cm	8 250 N
9 250 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 -	14 3001,6969
15 sports mats (judo)	



S7655 100% PES 1100 dtex

1 125 cm	2 720 gr/m ²
3 160 gr/m ²	4 560 gr/m ²
5 1/-	6 2500 N/5cm
7 1800 N/5cm	8 250 N
9 250 N	10 90 N/5cm
11 7-8	12 -30°C/+70°C
13 -	14 3001,6969
15 sports mats (judo)	



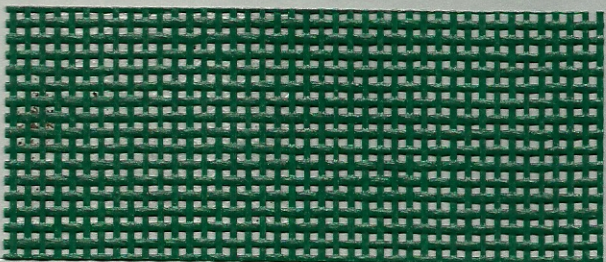
B7000 100% PES 1100 dtex

1 150, 204, 250, 300cm	2 550 gr/m ²
3 160 gr/m ²	4 390 gr/m ²
5 -/-	6 2500 N/5cm
7 1800 N/5cm	8 250 N
9 250 N	10 90 N/5cm
11 7-8	12 -30°C/ +70°C
13 -	14 1024,3001,5007,6001,7001,7999,9002
15 sports mats	

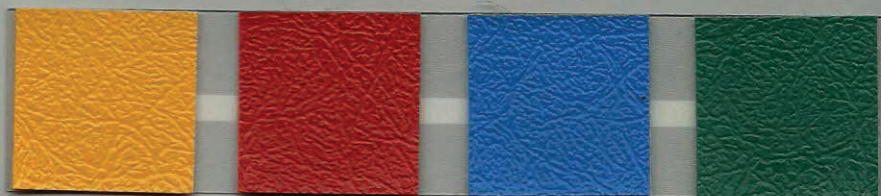


M5509 100% PES 1100 dtex

1 210 cm	2 250 gr/m ²
3 110 gr/m ²	4 140 gr/m ²
5 -/-	6 1900 N/5cm
7 1825 N/5cm	8 350 N
9 350 N	10 40 N/5cm
11 7-8	12 -30°C/ +70°C
13 nvt	14 1398,1399,5601,6601,6602,7999,9917
15 curtains, sports mats	



- 6 breaking strength warp /treksterkte ketting /résistance rupture chaîne /Höchstzugkraft Kette /resistencia a la ruptura urdimbre DIN 53 354
- 7 breaking strength weft /treksterkte inslag /résistance rupture trame /Höchstzugkraft Schuss /resistencia a la ruptura trama DIN 53 354
- 8 tear strength warp /scheurweerstand ketting /résistance à la déchirure chaîne /Weiterreissfestigkeit Kette /resistencia a la rasgadura urdimbre DIN 53 363
- 9 tear strength weft /scheurweerstand inslag /résistance à la déchirure trame /Weiterreissfestigkeit Schuss /resistencia a la rasgadura trama DIN 53 363
- 10 adhesion /hechting /adhérence /Haftung /adherencia DIN 53 357



B7750/1001 - 250cm

B7750/3001 - 250cm

B7750/5029 - 250cm

B7750/6001 - 250cm



S7654/3001 - 125cm

S7654/6969 - 125cm

S7655/3001 - 125cm

S7655/6969 - 125cm

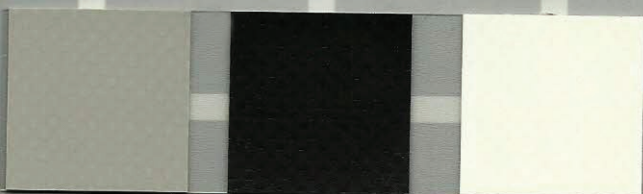


B7000/1024 - 250cm

B7000/3001 - 250cm

B7000/5007 - 250cm

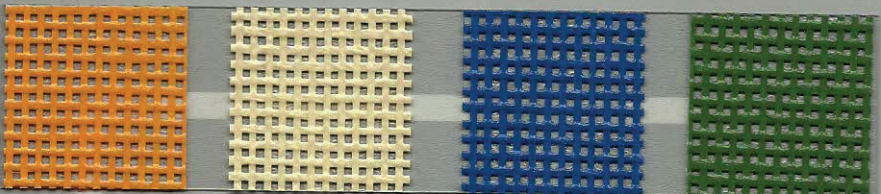
B7000/6001 - 250cm



B7000/7001 - 250cm

B7000/7999 - 150cm

B7000/9002 - 250cm

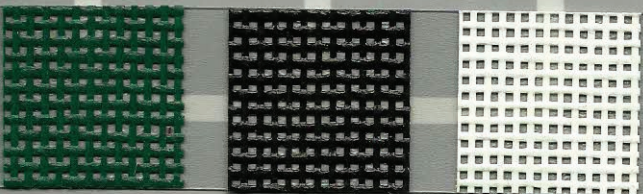


M5509/1398 - 210cm

M5509/1399 - 210cm

M5509/5601 - 210cm

M5509/6601 - 210cm



M5509/6602 - 210cm

M5509/7999 - 210cm

M5509/9917 - 210cm

11 light fastness / lichtechtheid / tenue à la lumière / Lichtechtheit / resistencia a la luz DIN EN ISO 877

12 temperature resistance / temperatuurbestendigheid / tenue à la température / Temperaturbeständigkeit / resistencia a la temperatura DIN 53 372

13 flammability / onbrandbaarheid / inflammabilité / Flammarbeit / inflamabilidad NF-P 92-507

14 colour / kleur / couleur / Farbe / color

15 application / toepassing / application / Anwendung / aplicación