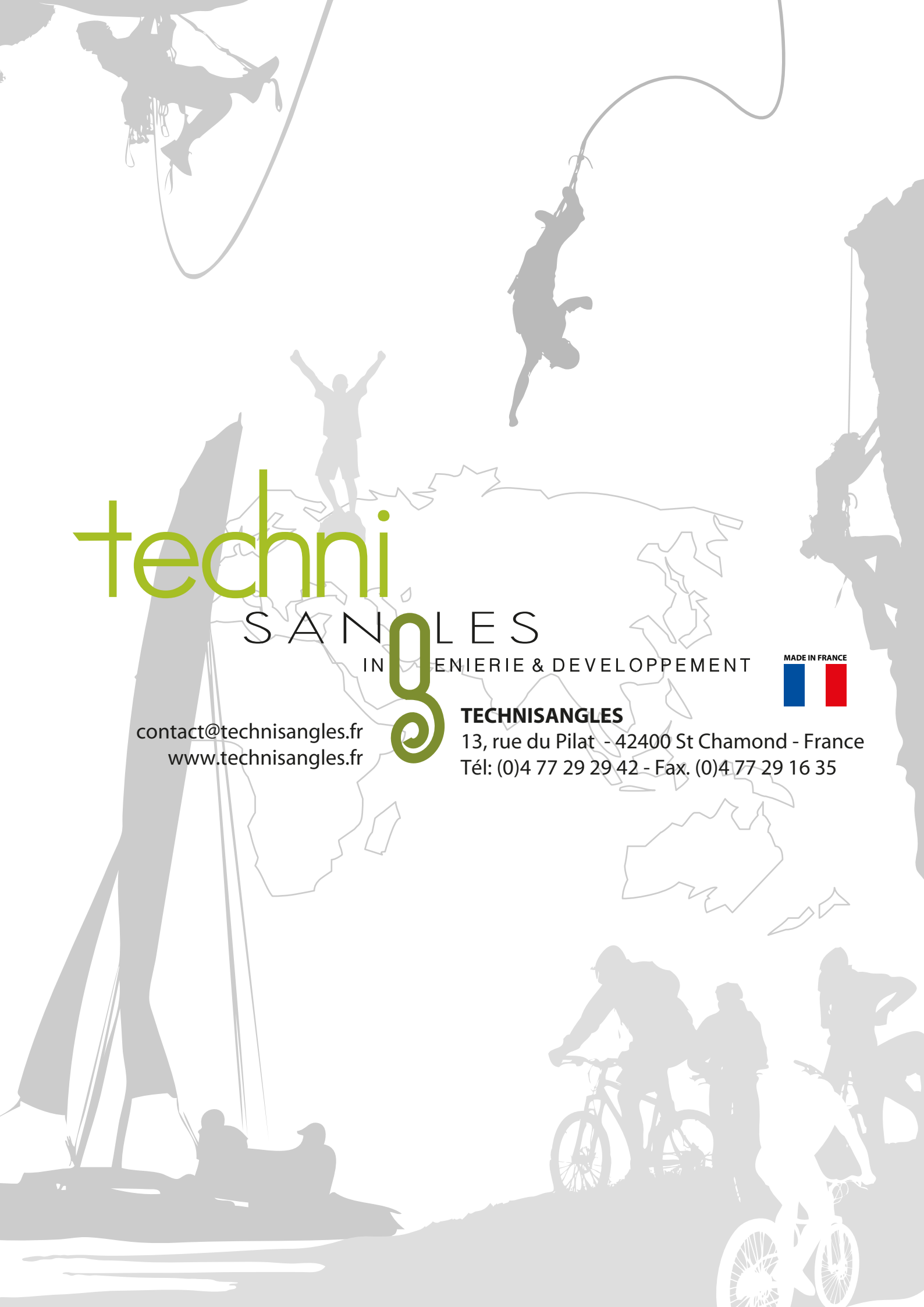




techni SANGLES

INGÉNIERIE & DEVELOPPEMENT

MADE IN FRANCE

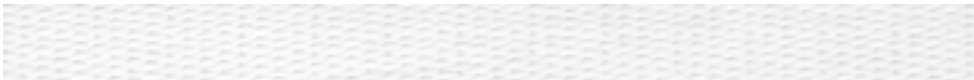
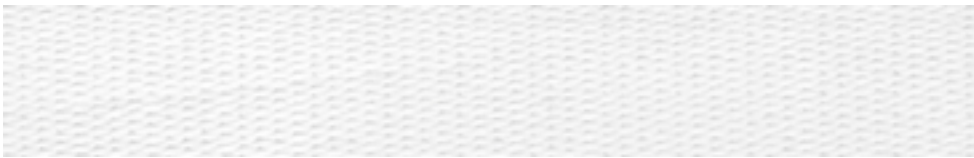
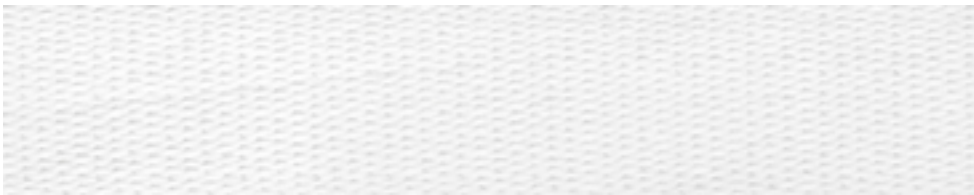


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TECHNISANGLES

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Tél: (0)4 77 29 29 42 - Fax. (0)4 77 29 16 35

DYNEEMA

Taille	Design	Ref.
7 mm		SP 2 07 590 002 1000 DaN
10 mm		ECH 62 581 1000 DaN
20 mm		SP 8 20126 2100 DaN
25 mm		SP 8 25226 1700 DaN
15/25 mm		ECH 6 2454 1700 DaN
10 mm		ECH 62 525 1350 DaN
12 mm		ECH 62 530 1600 DaN

DYNEEMA

Taille	Design	Ref.
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36 mm



SP 2 36G10 002

8000 DaN

45 mm



SP 2 45F80 002

4500 DaN

50 mm



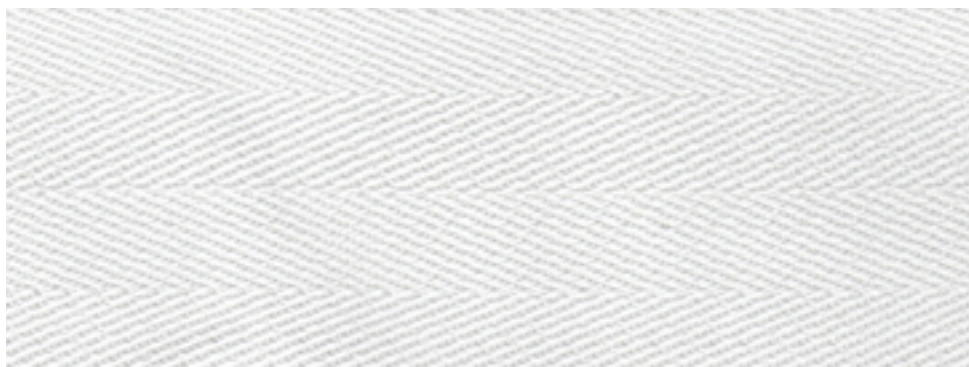
SP 2 50F79 002

9000 DaN

DYNEEMA

Taolle	Design	Ref.
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48 mm



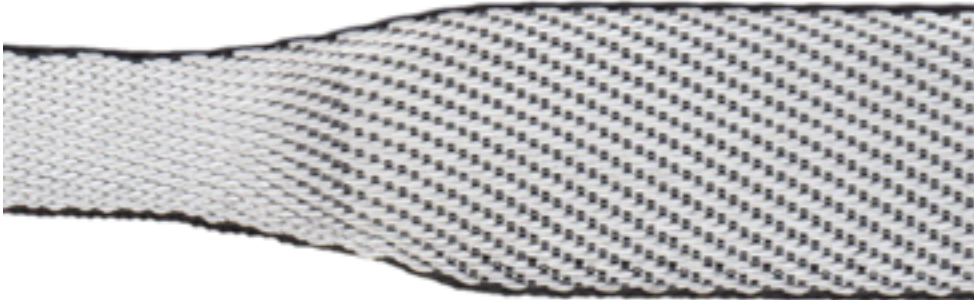
SP 8 47237 002

90 mm

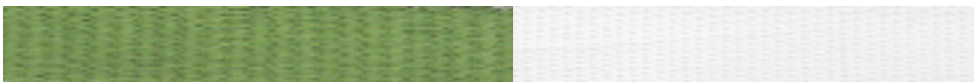
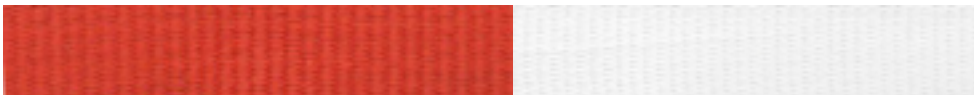
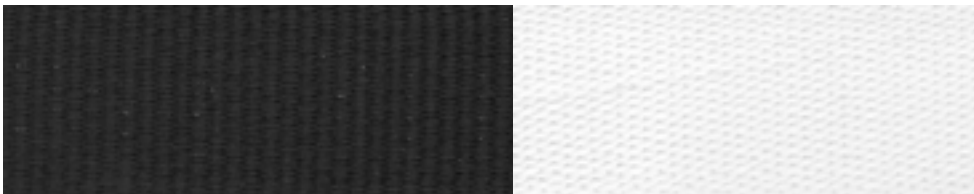


ECH 6 2363A

DYNEEMA

Taille	Design	Ref.
20 mm		SP 2 20H23590-PY88BL 1500 DaN
20 mm		ECH 6 2293CD 1500 DaN
24-43 mm		SP 9 43024 590 1500 DaN
43 mm		SP 9 4324 696 1500 DaN

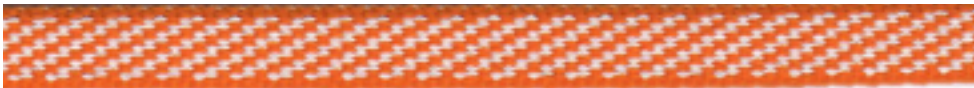
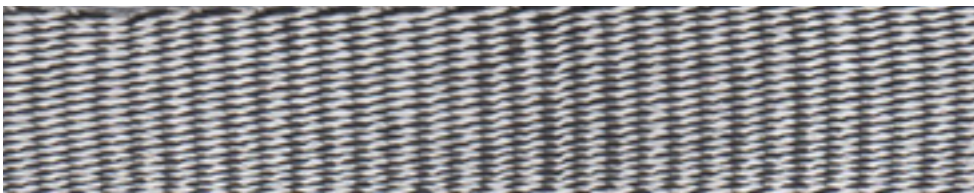
DYNEEMA / POLYESTER réversible plate

Taille	Design	Ref.
10 mm		ECH 62590 / 377 1350 DaN
10 mm		ECH 6 2590 / 877 1350 DaN
12 mm		SP 2 12G68 590 1500 DaN
12 mm		SP 2 12 G68 877 1500 DaN
12 mm		SP 2 12G68 280 1500 DaN
25 mm		SP 2 25J24 3500 DaN

DYNEEMA plate

Taille	Design	Ref.
10 mm		SP 2 10H20 282 1350 DaN
10 mm		SP 2 10H20 431 1350 DaN
10 mm		SP 2 10H20 280 1350 DaN
10 mm		SP 2 10H20 590 1350 DaN
10 mm		SP 2 10H20 758 1350 DaN
12 mm		SP 2 12G50 215 1350 DaN
12 mm		SP 2 12G50 278 1350 DaN

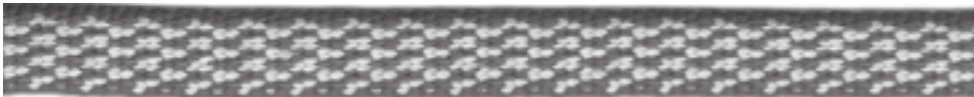
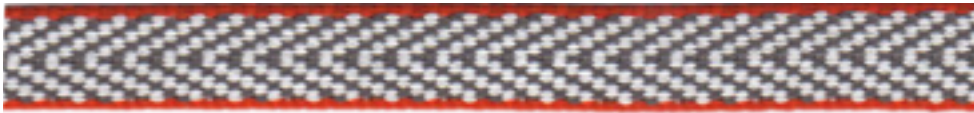
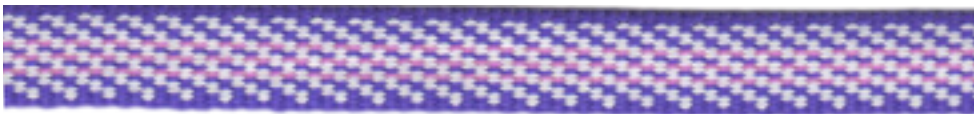
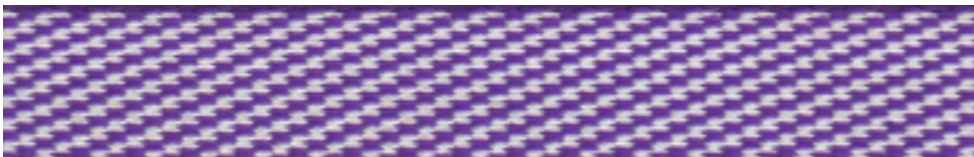
DYNEEMA plate

Taille	Design	Ref.
12 mm		SP 2 12F10F47 1350 DaN
12 mm		SP 2 12C87 282 1350 DaN
12 mm		ECH 6 2636 1700 DaN
13 mm		SP 2 13J95 1500 DaN
13 mm		SP 2 13J95E92 1500 DaN
16 mm		SP 2 16J26 2200 DaN
19 mm		SP 2 19H53 270 2200 DaN
25 mm		SP 2 25J41 3500 DaN

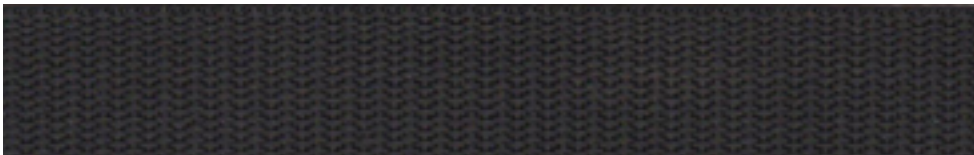
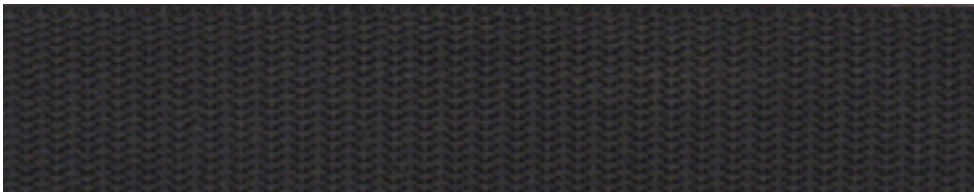
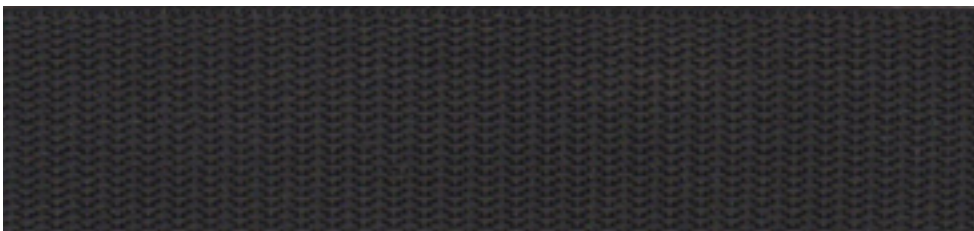
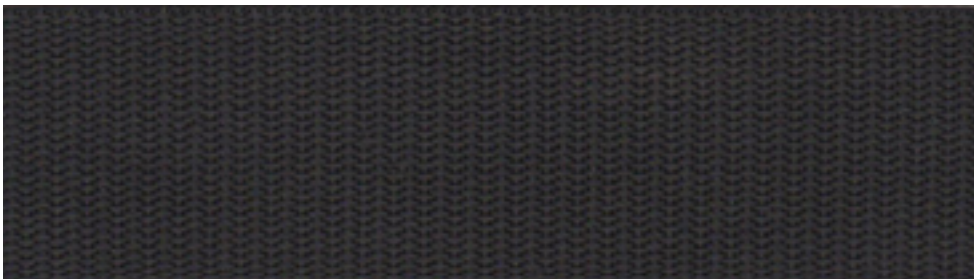
DYNEEMA Tubulaire variable

Taille	Design	Ref.
5 mm		ST 9 05016 282 700 DaN Tubulaire
8/13 mm		TY 8 8D060J50E 1350 DaN Tubulaire
8/12 mm		TY 8 8D061 1350 DaN Tubulaire
8/13 mm		PY 8 8C060 1350 DaN Plate
8/13 mm		PY 8 8C120 1350 DaN Plate
8/13 mm		PY 8 8C180 1350 DaN Plate

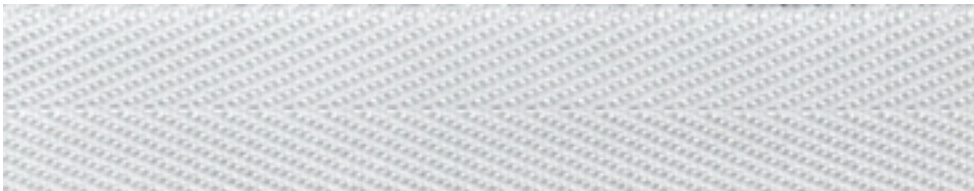
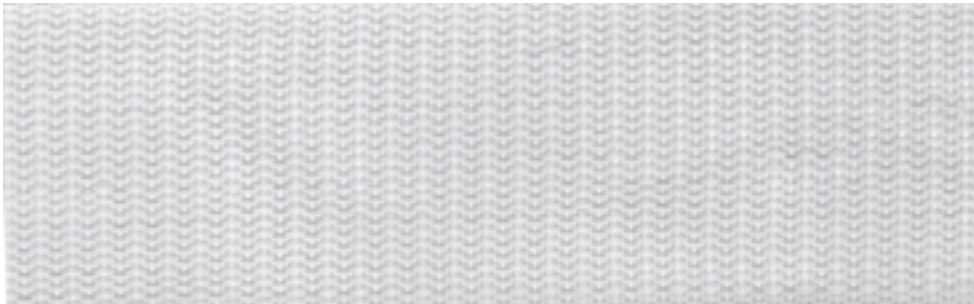
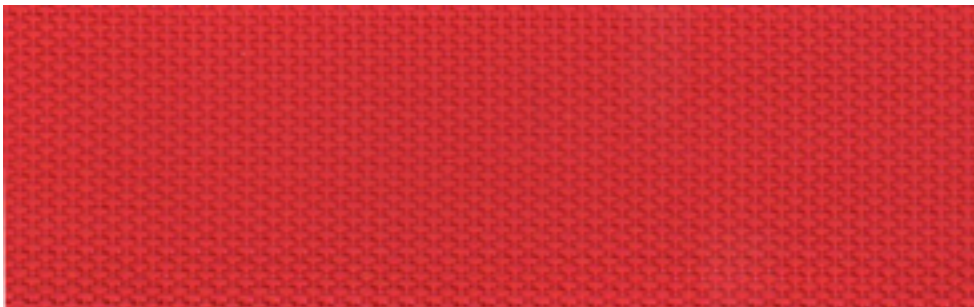
DYNEEMA Tubulaire variable

Taille	Design	Ref.
10 mm		ECH 62 581 1000 DaN
13 mm		ST 2 12H15 1350 DaN
13 mm		ST 2 13C47 270 1500 DaN
13 mm		ST 2 13C47431 1500 DaN
15 mm		ST 2 15C00 1500 DaN
15 mm		ST 2 15C00 1500 DaN
15 mm		ST 2 15A70 1500 DaN
15 mm		ST 2 15A70 1500 DaN
20 mm		ST 2 20H93C10E 3000 DaN Tubulaire

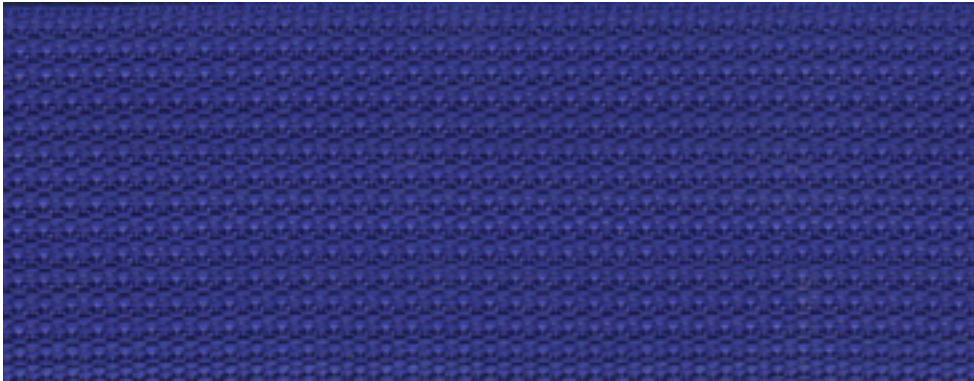
POLYPROPYLENE

Taille	Design	Ref.
20 mm		SP 4 20040 599 ---
25 mm		SP 4 25050 599 ---
30 mm		SP 4 30060 599 ---
40 mm		SP 4 40080 599 ---

POLYPROPYLENE

Taille	Design	Ref.
25 mm		ET 7861 ---
40 mm		SP 4 40080 002 ---
25 mm		SP 4 40080 270 ---
50 mm		SP 4 50 100 GRIS ---

POLYPROPYLENE ignifugé

Taille	Design	Ref.
50 mm		ECH 62057 --- PP Ignifugé

POLYAMIDE

Taille	Design	Ref.
15 mm		SP 2 15K02 590 ---
15 mm		SP 2 15K02 032 ---
15 mm		SP 2 15K02 151 ---
15 mm		SP 2 15K02 525 ---
15 mm		SP 2 15K02 280 ---

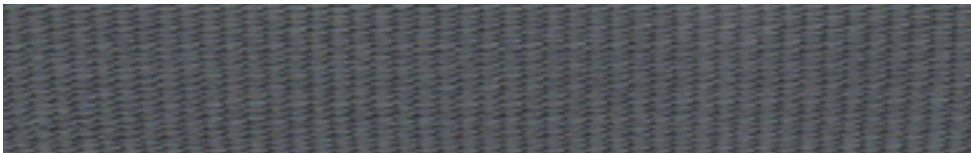
POLYAMIDE

Taille	Design	Ref.
20 mm		SP 2 20K04 590 ---
20 mm		SP 2 20K04 032 ---
20 mm		SP 2 20K04 151 ---
20 mm		SP 2 20K04 525 ---
20 mm		SP 2 20K04 280 ---

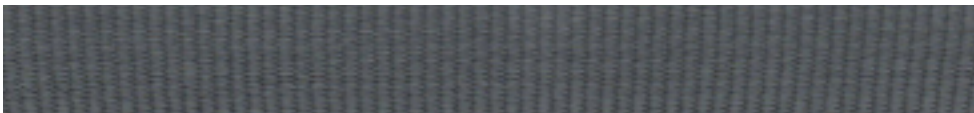
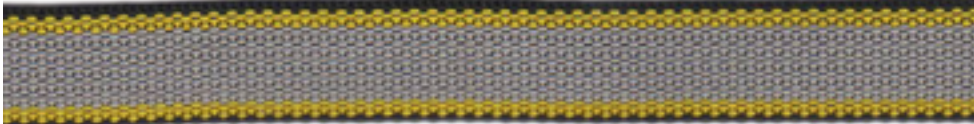
POLYAMIDE

Taille	Design	Ref.
25 mm		SP 2 25K05 590 ---
25 mm		SP 2 25K05 032 ---
25 mm		SP 2 25K05 151 ---
25 mm		SP 2 25K05 525 ---
25 mm		SP 2 25K05 280 ---

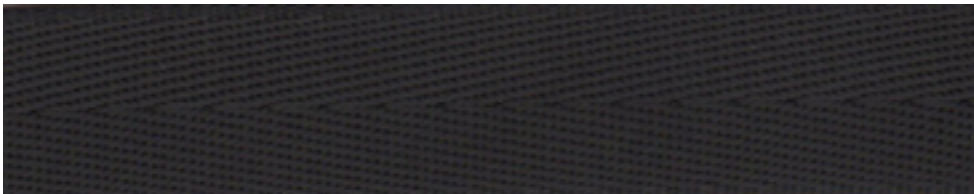
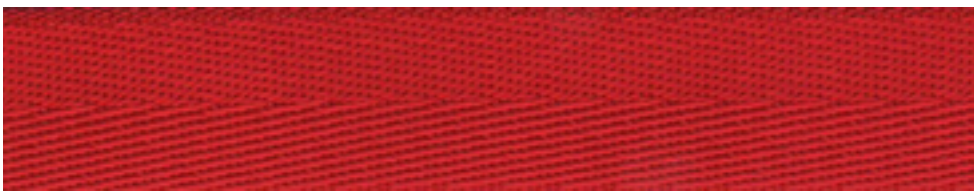
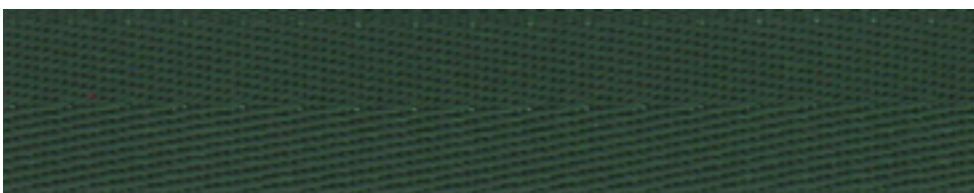
POLYAMIDE

Taille	Design	Ref.
15 mm		SP 2 16H56 1450 DaN
15 mm		SP 2 15H66 ---
16 mm		SP 2 16G12 151 ---
19 mm		SP 2 19A33 151 1500 DaN
20 mm		SP 2 20H39 440 1100 DaN
10 mm		SP 2 10 K07 590 750 DaN

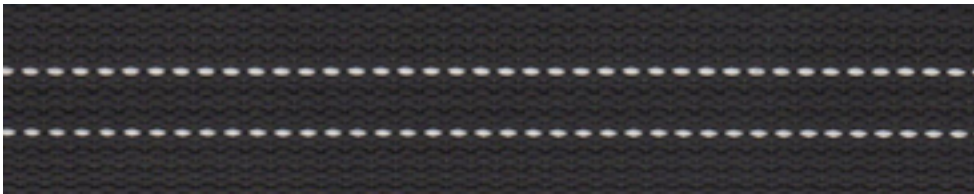
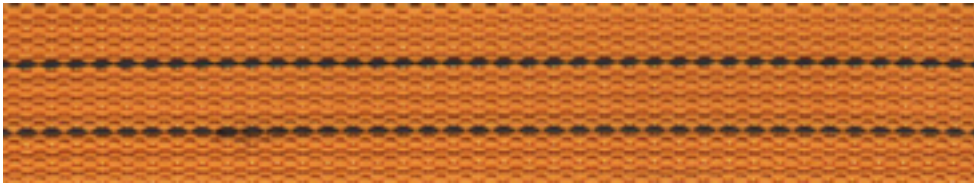
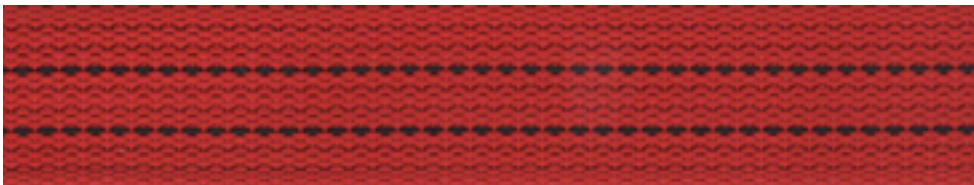
POLYAMIDE CRAMPON

Taille	Design	Ref.
10 mm		SP 2 10 K01 590 ---
11 mm		SP 2 11310 590 ---
15 mm		SP 2 15 G40 ---
15 mm		SP 2 G40 H88 400 DaN
15 mm		SP 2 15H26J63 400 DaN
15 mm		SP 2 15947655 370 DaN
15 mm		SP 215 546 158 750 DaN

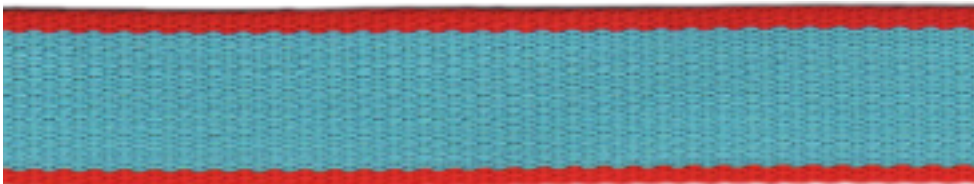
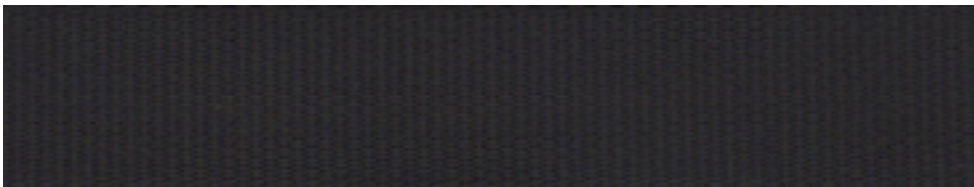
POLYAMIDE CHEVRON

Taille	Design	Ref.
25 mm		SP 2 25 595 590 ---
25 mm		SP 2 25 595 104 ---
25 mm		SP 2 25 595 270 ---
25 mm		SP 2 25 595 228 ---

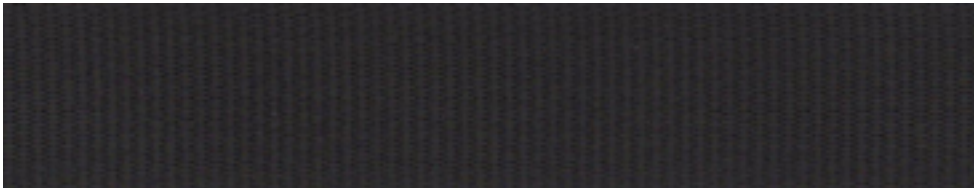
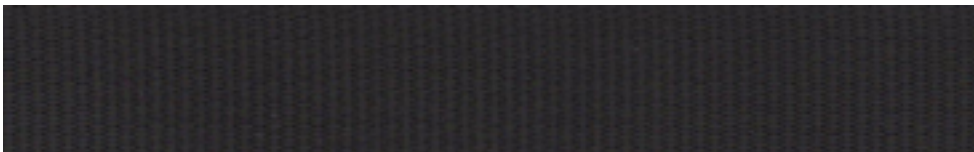
POLYAMIDE

Taille	Design	Ref.
26 mm		SP 2 26F54 590 1300 DaN
26 mm		SP 2 26F54 017 1300 DaN
26 mm		SP 2 26F54 018 1300 DaN
26 mm		SP 2 26F54 020 1300 DaN

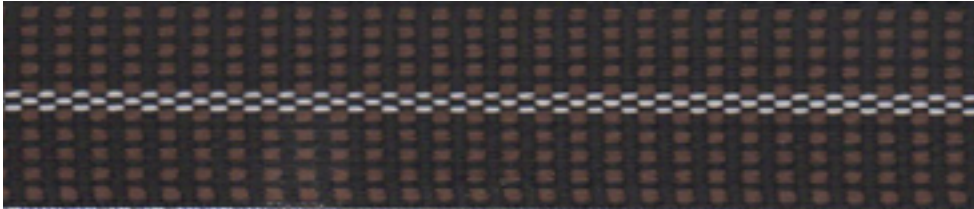
POLYAMIDE

Taille	Design	Ref.
25 mm		SP 2 25445J59M 1500 DaN
25 mm		SP 2 25445 590 1500 DaN
25 mm		SP 2 25445 151 1500 DaN
20 mm		SP 2 20870 F57 1500 DaN
17/24 mm		ECH 62624 1700 DaN

POLYAMIDE

Taille	Design	Ref.
28 mm		SP 2 28F73 403 1600 DaN
28 mm		SP 2 28F73 015 1600 DaN
28 mm		SP 2 28F73 590 1600 DaN
20 mm		SP 2 20J83 590 1200 DaN
25 mm		SP 2 25 K08 318 1600 DaN

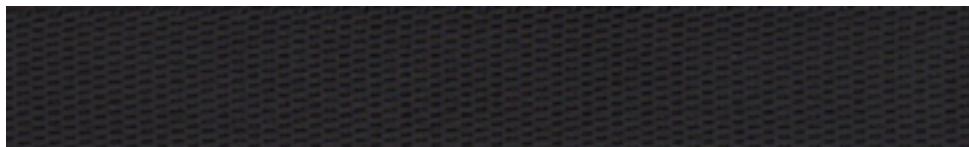
POLYAMIDE harnais

Taille	Design	Ref.
28 mm		SP 2 28C86 1600 DaN
28 mm		SP 2 28C86 1600 DaN
30 mm		SP 2 30H60J90 1600 DaN

POLYAMIDE bagagerie

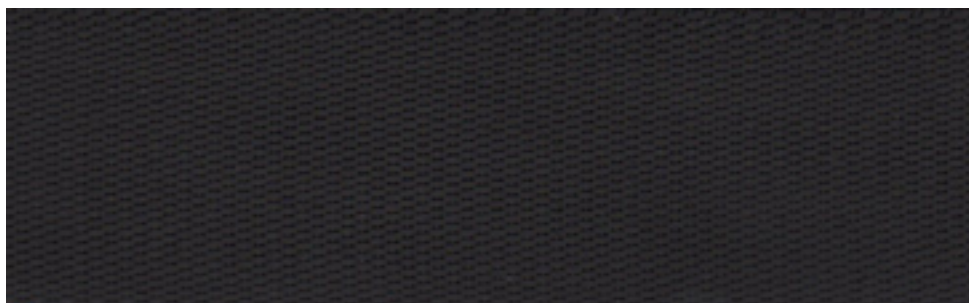
Taille	Design	Ref.
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20 mm



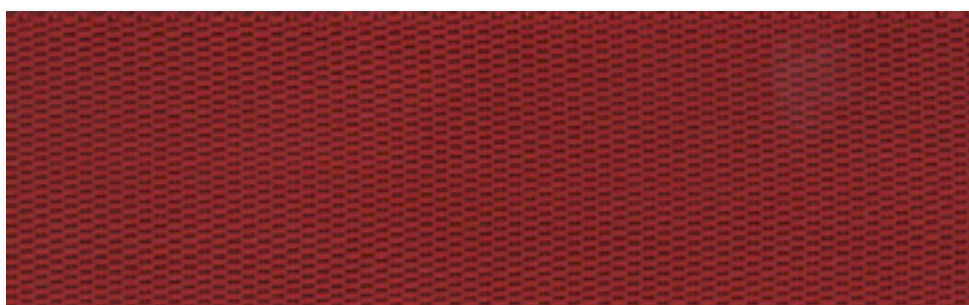
SP 2 20E03 590

40 mm



SP 2 40A57 590

40 mm

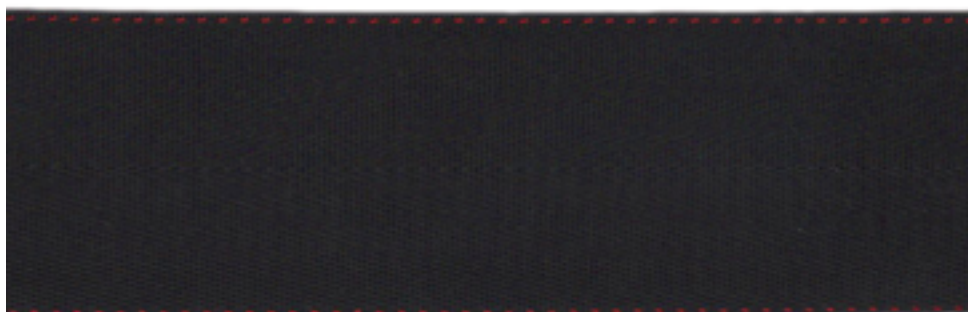


SP 2 40A57 475

POLYAMIDE - CONFECTION

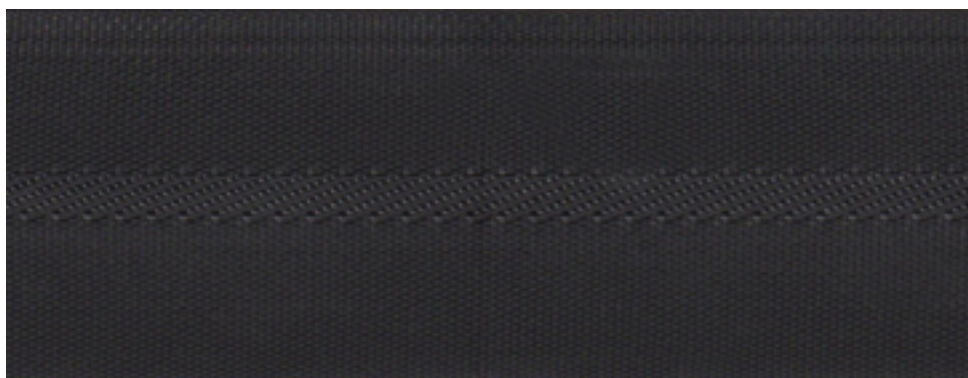
Taille	Design	Ref.
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44 mm



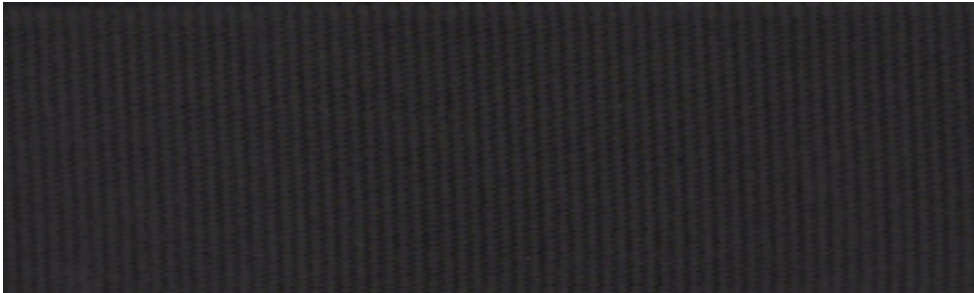
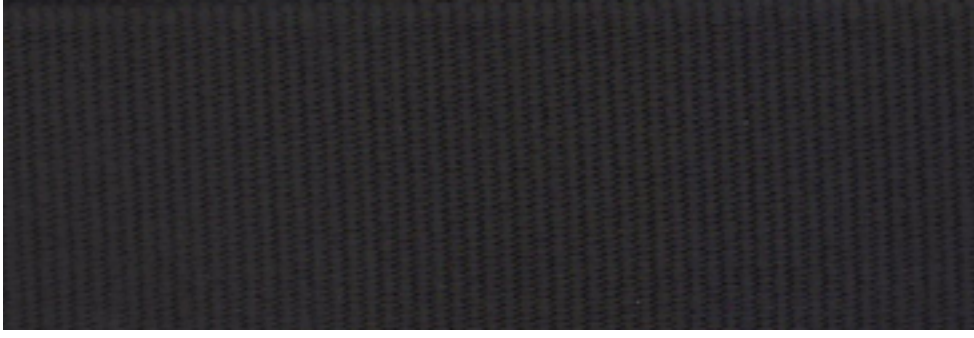
SP 2 44357 590

50 mm

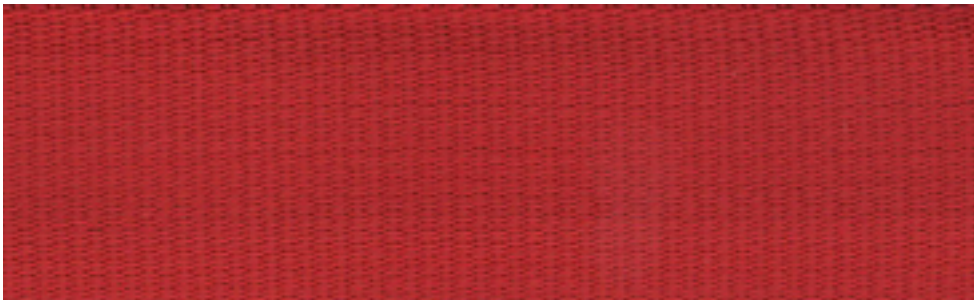


ECH GANSE

POLYAMIDE harnais

Taille	Design	Ref.
40 mm		SP 2 40C30 590 2000 DaN
40 mm		SP 2 40E20590 2000 DaN
44 mm		SP 2 44G14590 2200 DaN
44 mm		SP 2 44E18590 2200 DaN

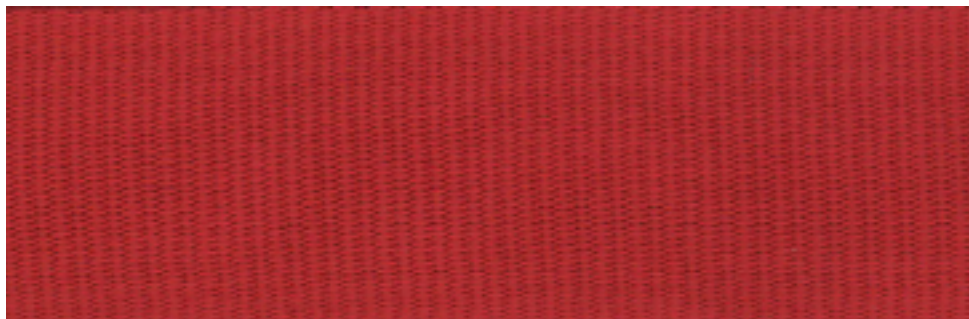
POLYAMIDE

Taille	Design	Ref.
40 mm		SP 2 40G36 2000 DaN
40 mm		SP 2 40E51 2000 DaN
44 mm		SP 2 44F57 151 2000 DaN
44 mm		SP 2 44F57 525 2000 DaN

POLYAMIDE

Taille	Design	Ref.
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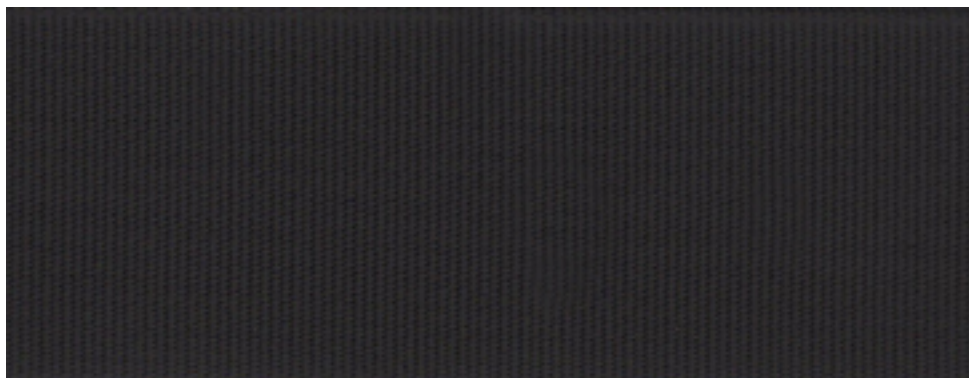
44 mm



SP 2 44C40 270

2200 DaN

50 mm



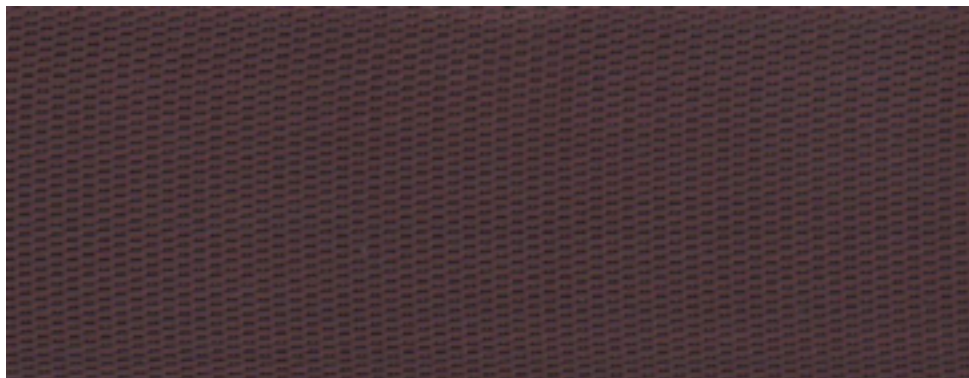
SP 2 50J54 590WS

2800 DaN

POLYAMIDE

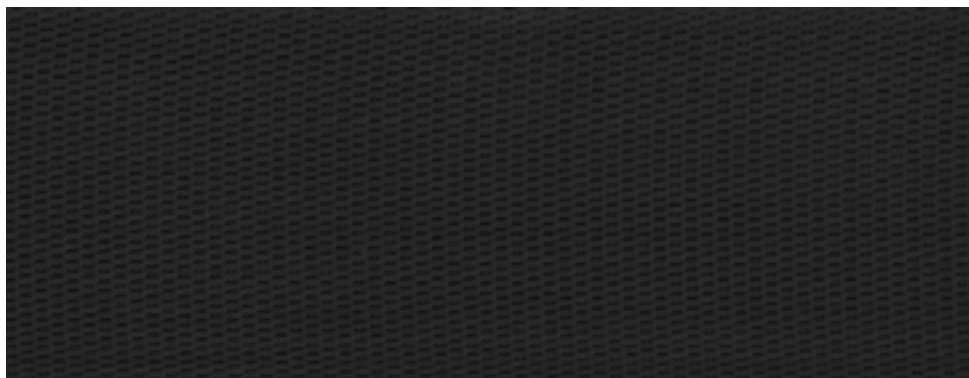
Taille	Design	Ref.
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50 mm



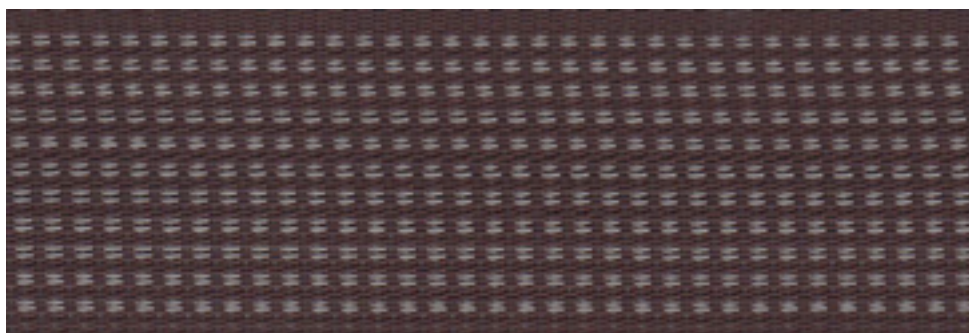
SP 2 50B18 MOKA

50 mm



SP 2 50B18 NOIR

44 mm



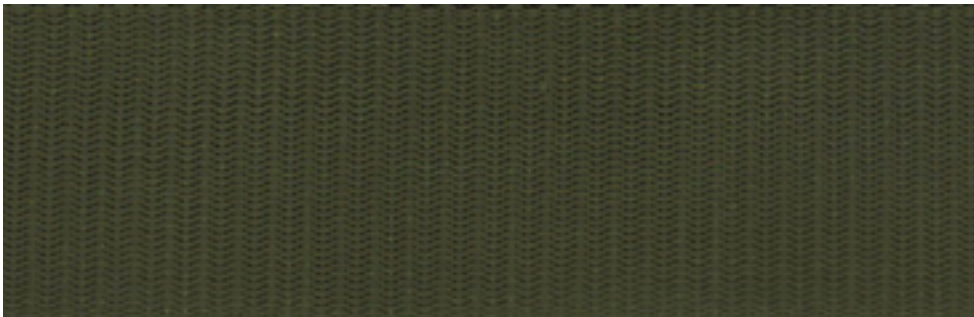
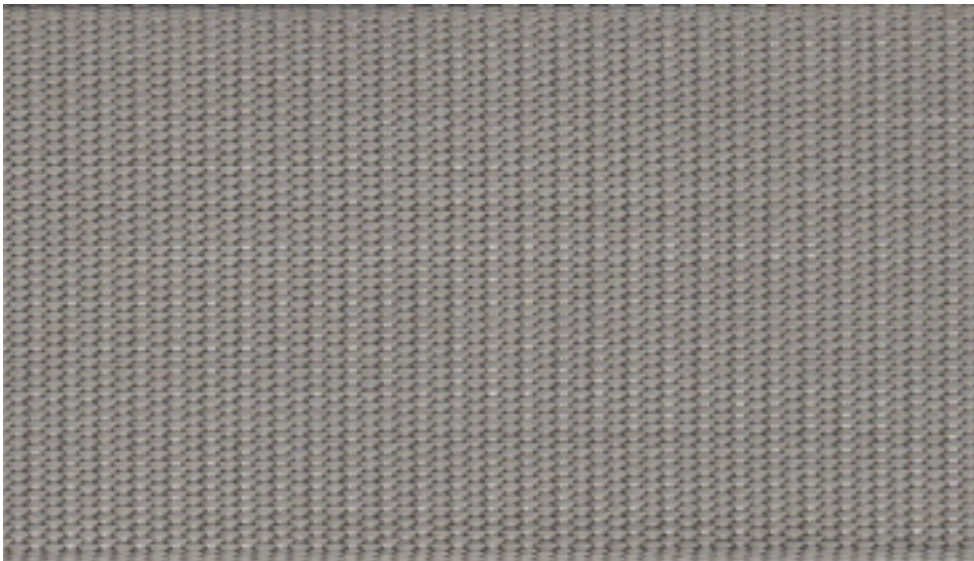
SP 2 44G06

2200 Dan

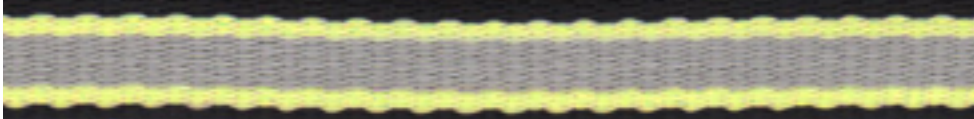
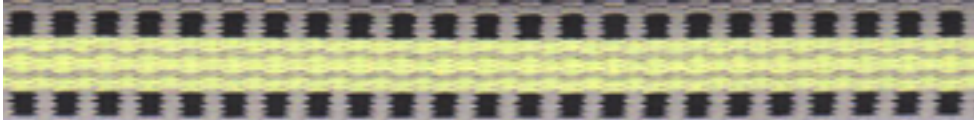
POLYAMIDE

Taille	Design	Ref.
44 mm		SP 2 44E77G11 2000 DaN
24/43 mm		ECH 6 2548 1500 DaN
44 mm		SP 2 44C16E45 2000 DaN
50 mm		SP 2 50H90 050 ---

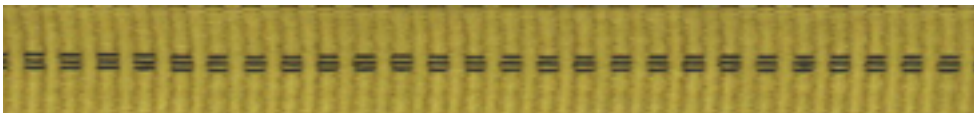
POLYAMIDE

Taille	Design	Ref.
42 mm		SP 2 42357 KAKI ---
44 mm		SP 2 44H50J50 2200 DaN
74 mm		SP 2 74 422 4200 DaN

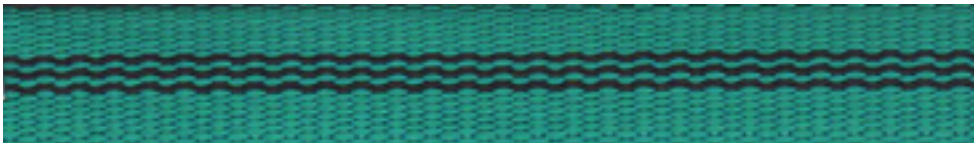
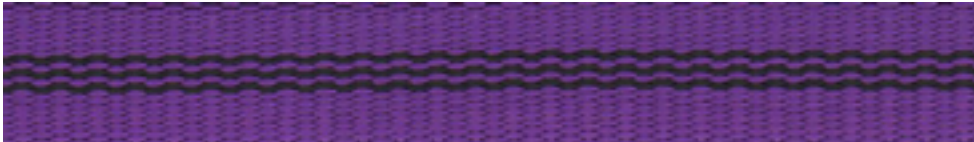
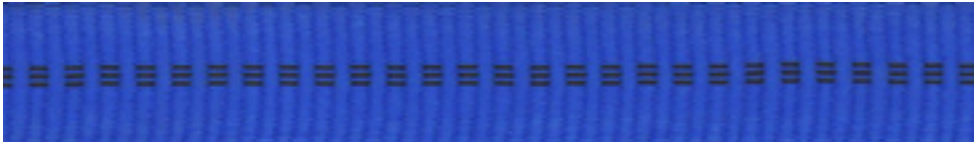
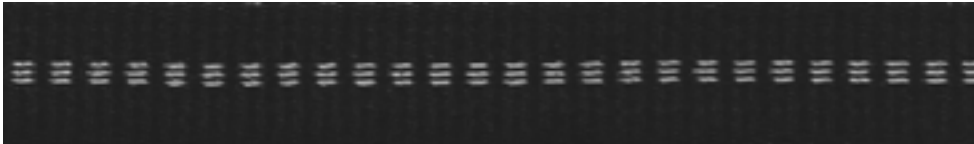
TUBULAIRE POLYAMIDE

Taille	Design	Ref.
16 mm		ST 2 16543 ARGENT FLUO 1500 DaN
16 mm		ST 2 16543 ARGENT JAUNE 1500 DaN
16 mm		ST 2 16543 SCALE 1500 DaN
16 mm		ST 2 16G41K31 1500 DaN
12 mm		ST 2 12 K06 275 12 mm Tub

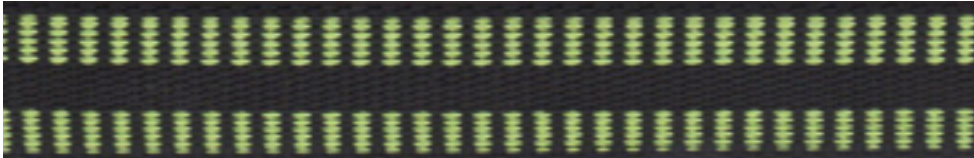
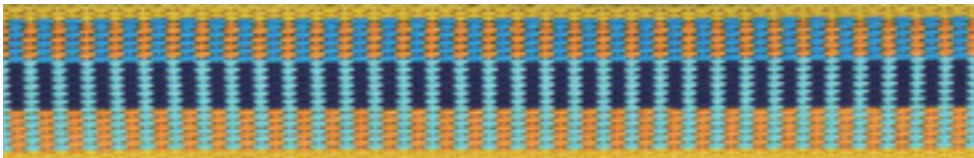
TUBULAIRE POLYAMIDE

Taille	Design	Ref.
15 mm		ST 2 15H97 590 1500 DaN
15 mm		ST2 15H97 203 1500 DaN
15 mm		ST 2 15H97 623 1500 DaN
15 mm		ST 2 15H97 332 1500 DaN

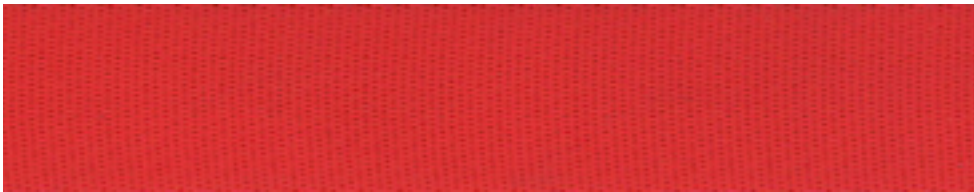
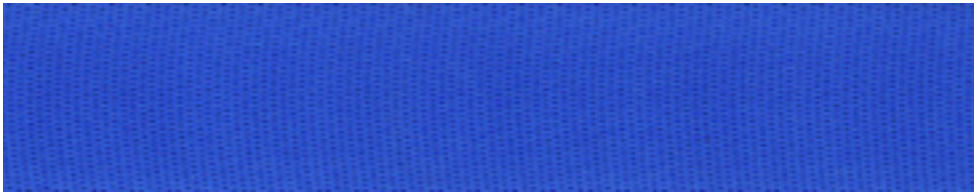
TUBULAIRE POLYAMIDE

Taille	Design	Ref.
19 mm		ST 2 19B85 ORANGE 1500 DaN
19 mm		ST 2 19B85 VERT 1500 DaN
19 mm		ST 2 19B85 VIOLET 1500 DaN
19 mm		ST 2 19E42 ROUGE 1500 DaN
19 mm		ST 2 19E42 ORANGE 1500 DaN
19 mm		ST 2 19E42 BLEU 1500 DaN
19 mm		ST 2 19E42 JAUNE 1500 DaN
19 mm		ST 2 19E42 NOIR 1500 DaN

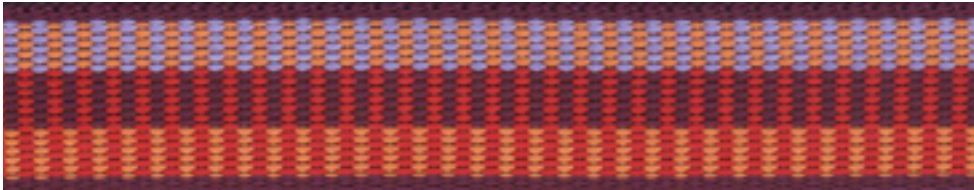
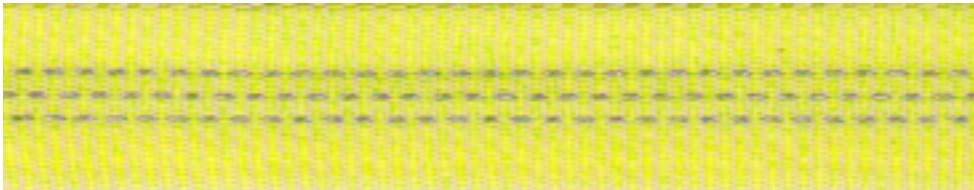
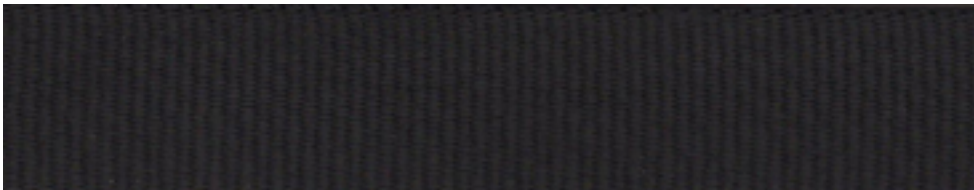
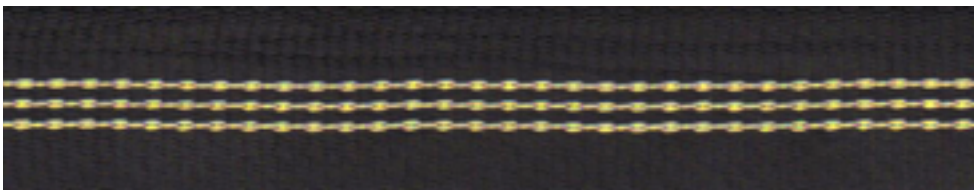
TUBULAIRE POLYAMIDE

Taille	Design	Ref.
21 mm		ST 2 21548 ROUGEARGENT 1500 DaN
21 mm		ST 2 21 548 615 1500 DaN
21 mm		ST 2 21548GRIS 1500 DaN
21 mm		ST 2 21548E48 1500 DaN
21 mm		ST 2 21548E49 1500 DaN

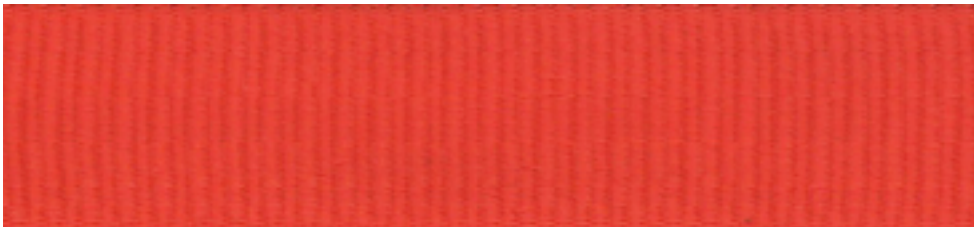
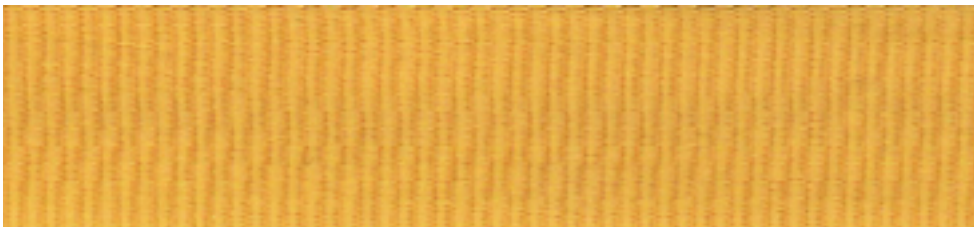
TUBULAIRE POLYAMIDE

Taille	Design	Ref.
25 mm		ST 2 25E44 270TP 1600 DaN
25 mm		ST 2 25E44 151TP 1600 DaN
25 mm		ST 2 25 E10 590 1600 DaN
25 mm		ST 2 25E44 623TM 1600 DaN

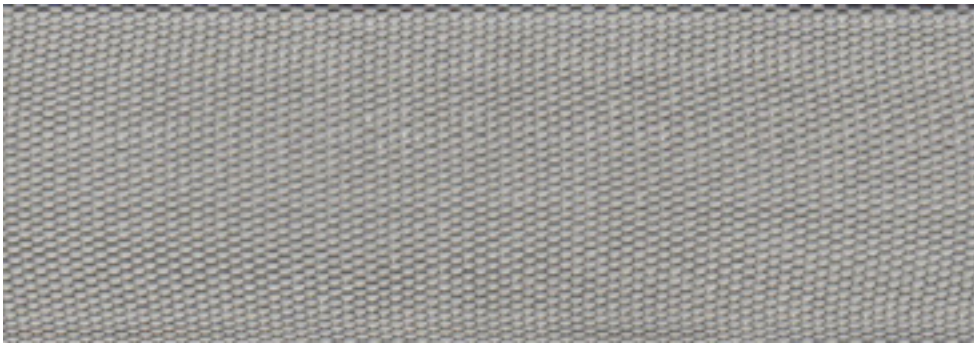
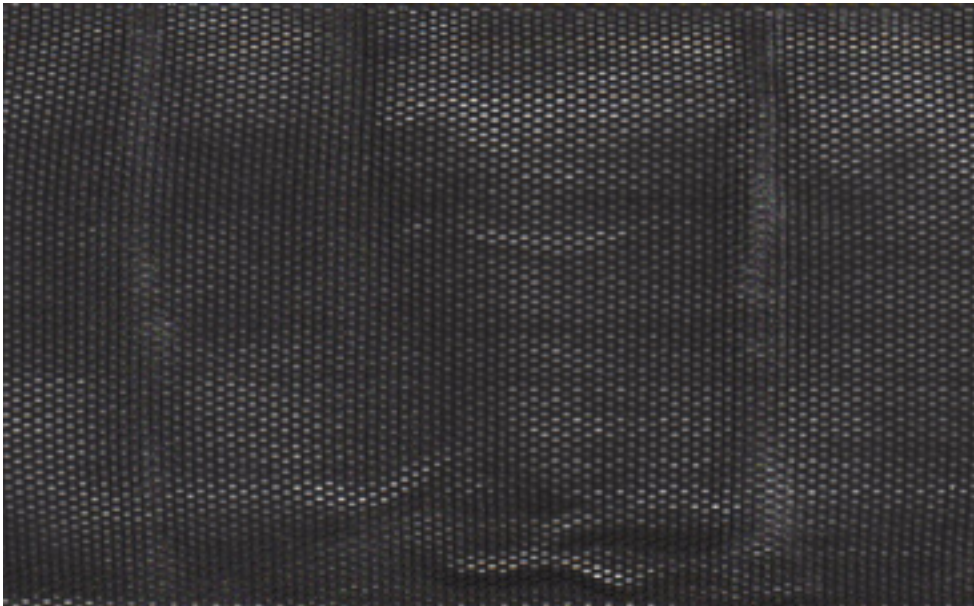
TUBULAIRE POLYAMIDE

Taille	Design	Ref.
25 mm		ST 2 25H21E49 1500 DaN
25 mm		ST 2 25H87 1500 DaN
25 mm		ST 2 25428591 1500 DaN
25 mm		ST 2 25H22 1500 DaN

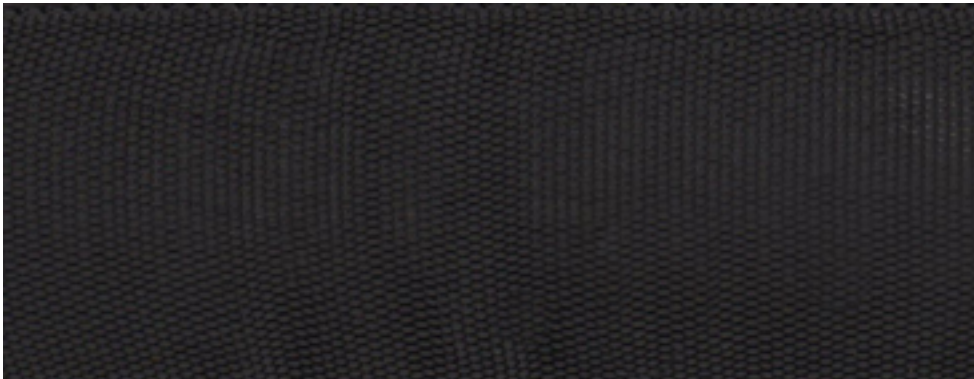
TUBULAIRE POLYAMIDE

Taille	Design	Ref.
30 mm		ST 2 30A35 280 2500 DaN
30 mm		ST 2 30A35 457 2500 DaN
30 mm		ST 2 30A35 346 2500 DaN

TUBULAIRE POLYAMIDE

Taille	Design	Ref.
45 mm		ST 2 45C78 696 ---
50 mm		ST 2 50284 590 ---
80 mm		ST 2 80E23 655 GRIS JAUNE ---

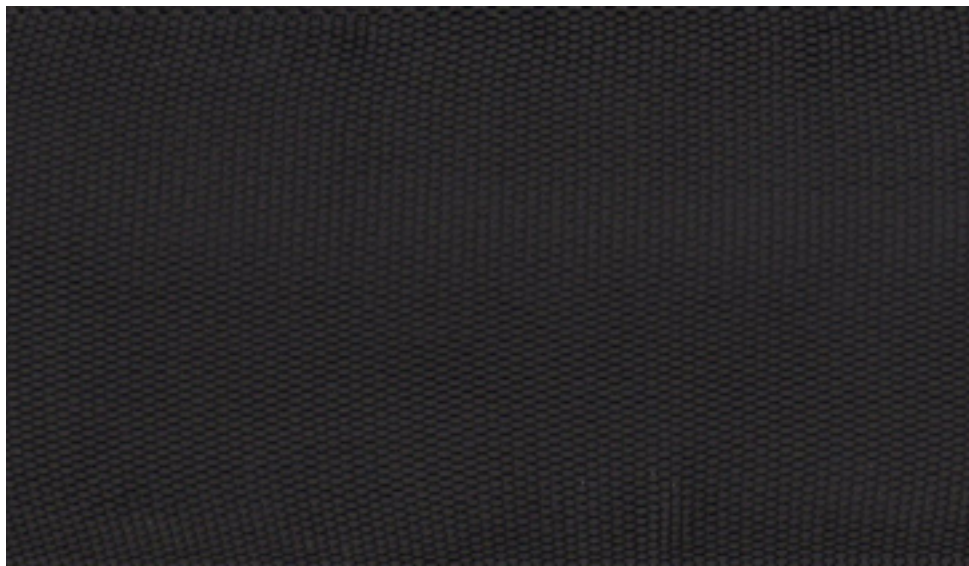
TUBULAIRE POLYAMIDE envers doux

Taille	Design	Ref.
50 mm		ST 8 50168 002 ---
50 mm		ST 8 50168 590 ---
62 mm		ST 8 62180 590 ---

TUBULAIRE POLYAMIDE envers doux

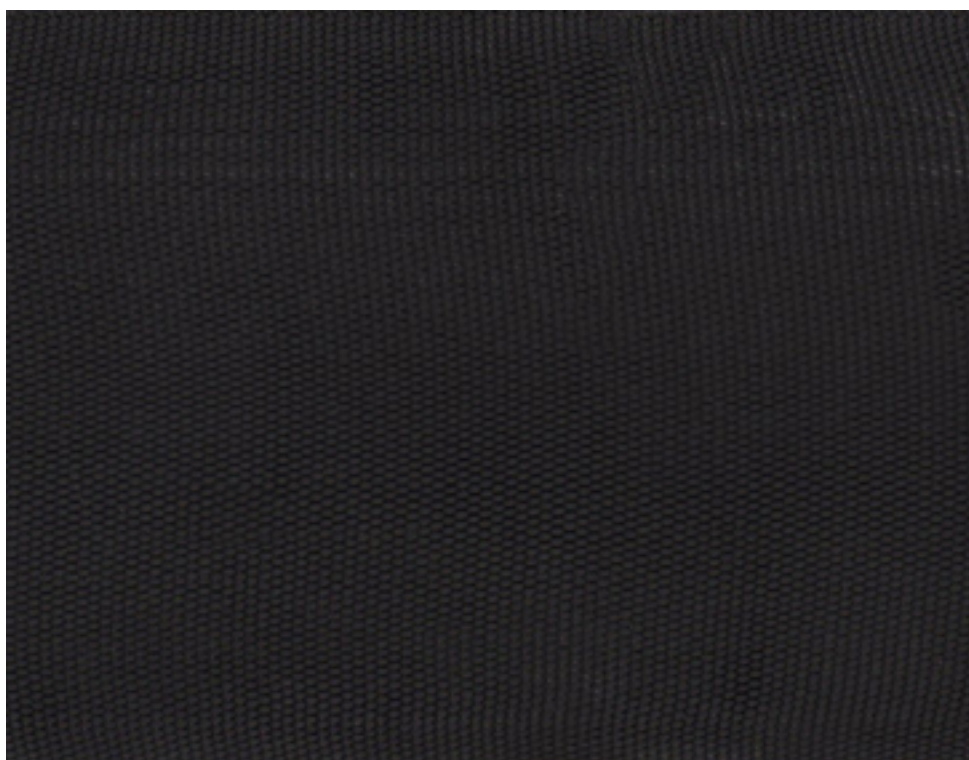
Taille	Design	Ref.
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75 mm



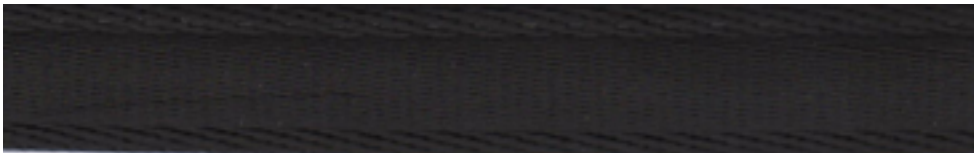
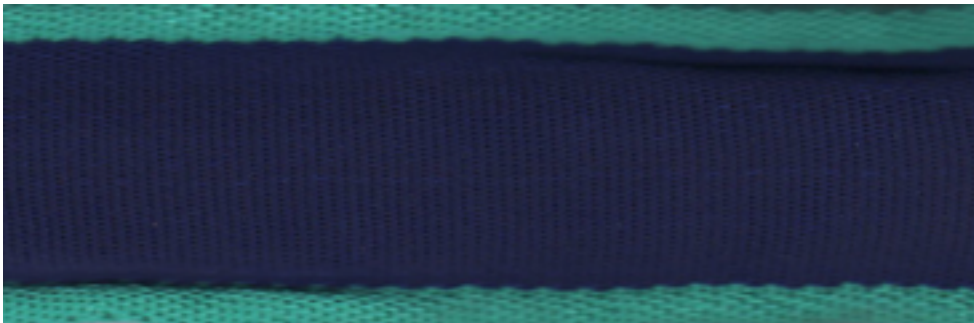
ST 8 75156 590

100 mm

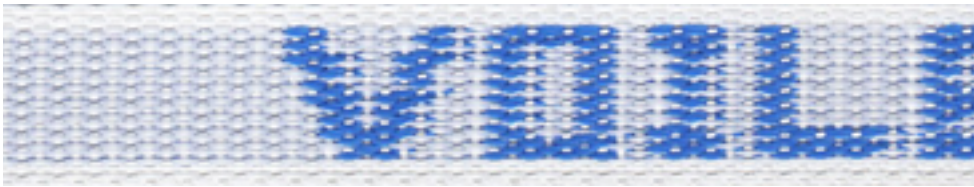
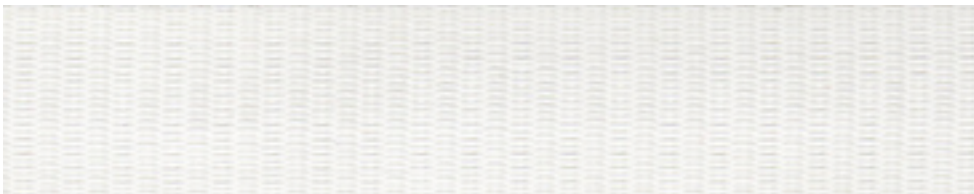
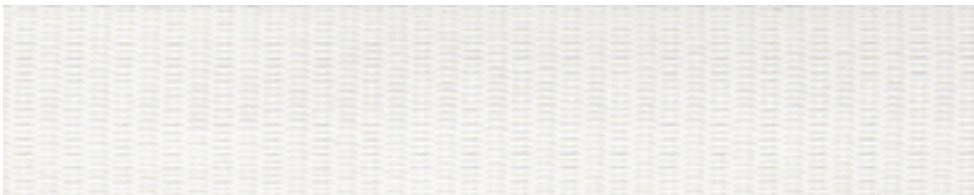
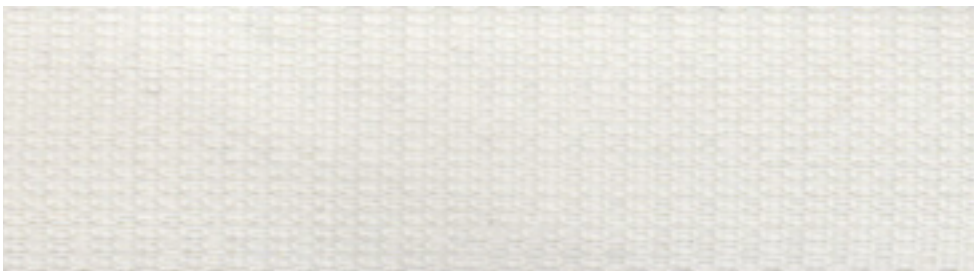


ST 8 A02 11

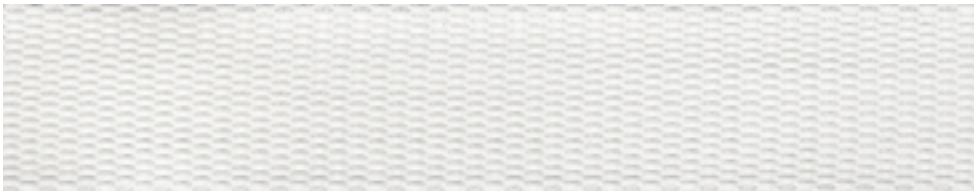
TUBULAIRE POLYAMIDE - GAINÉ

Taille	Design	Ref.
20 mm		ST 8 20215 590 ---
30 mm		ST 8 30213 ---
30 mm		ST 8 30213 350 ---
44 mm		ST844 ---

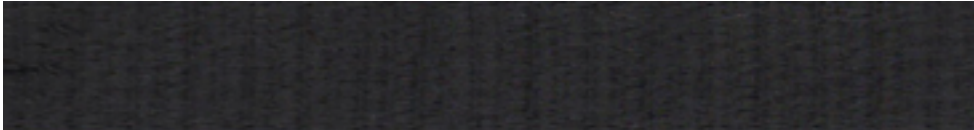
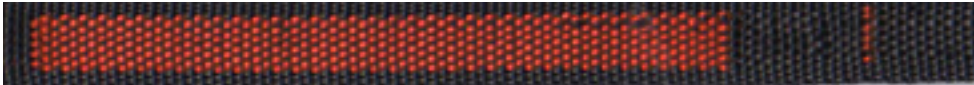
POLYESTER - NAVIGATION

Taille	Design	Ref.
24 mm		SP 8 24H23 206 900 DaN
25 mm		SP 3 25173 002 900 DaN
25 mm		SP 3 25156 002 2400 DaN
35 mm		SP 3 35179 002 1600 DaN
40 mm		SP 3 40236 002 1450 DaN

POLYESTER - TUBULAIRE

Taille	Design	Ref.
25 mm		ST 3 25199 002 1600 DaN
37 mm		ST 3 37200 002 2300 DaN
50 mm		ST 3 50BER 002 ---

POLYESTER

Taille	Design	Ref.
18/22 mm		TY 3 9L220 500 DaN
17 mm		SP8 17 251 590 2000 DaN Polyester / Vectran
15 mm		ECH PY813V 1300 DaN Polyester / Vectran
11 mm		SP 3 11 272 E92 350 DaN

POLYESTER VARIABLE

Taille	Design	Ref.
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**24/40
mm**



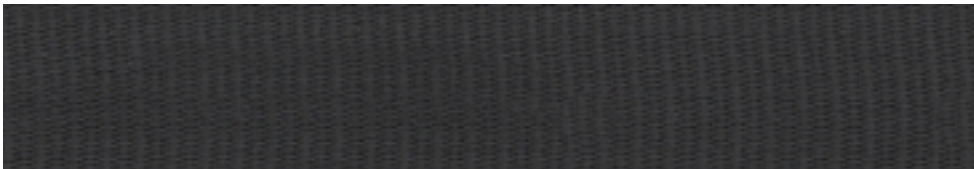
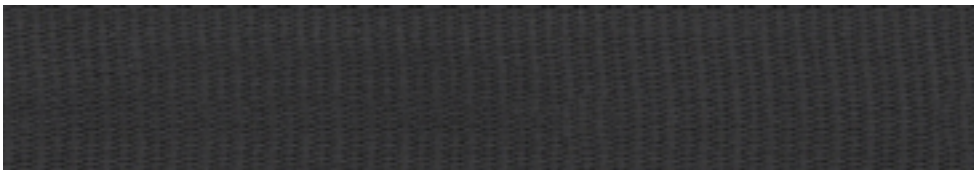
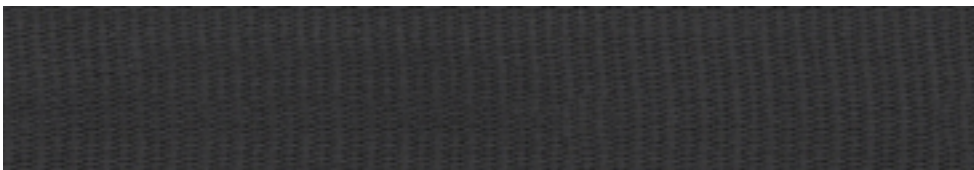
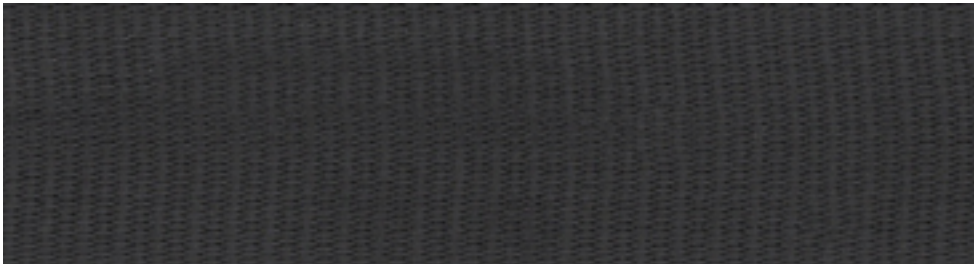
ECH 62623
2000 DaN

**27/44
mm**

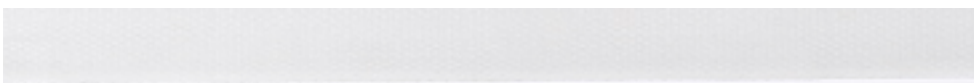


ECH 64497
2200 DaN

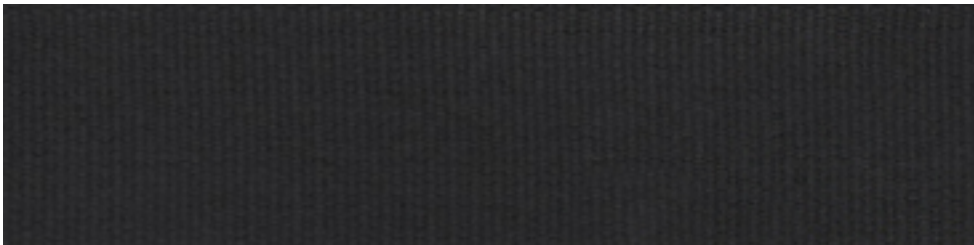
POLYESTER TUBULAIRE

Taille	Design	Ref.
22 mm		ST 3 22150 591 1100 DaN
22 mm		ST 3 22159 591 2000 DaN
22 mm		ST 3 22181 590 1135 DaN
35 mm		ST 3 35244591 2700 DaN
50 mm		ST 3 50 271 590 3000 DaN

POLYESTER

Taille	Design	Ref.
12 mm		SP 3 12108 220 ---
10 mm		SP 3 10216 002 89 DaN
9/18 mm		ST 9 10001 --- Porte matériel

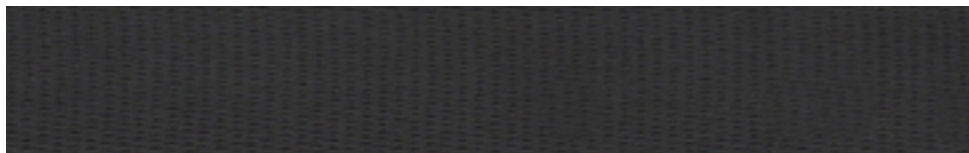
FIBRE DE POLYESTER

Taille	Design	Ref.
20 mm		SP 3 20229 590 ---
32 mm		SP 3 32 228 590 ---
28 mm		SP 8 28240G17 ---

POLYESTER

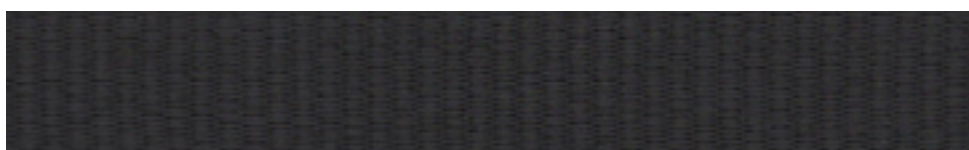
Taille	Design	Ref.
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20 mm



SP 3 20217 590

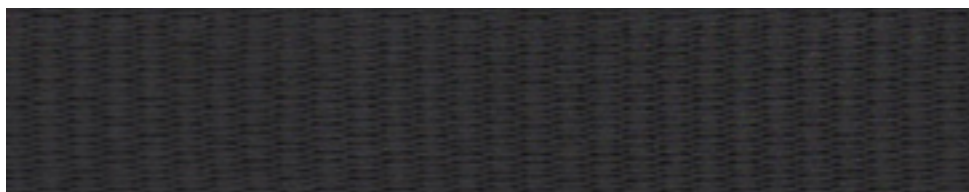
19 mm



SP 3 19195 591

2200 DaN

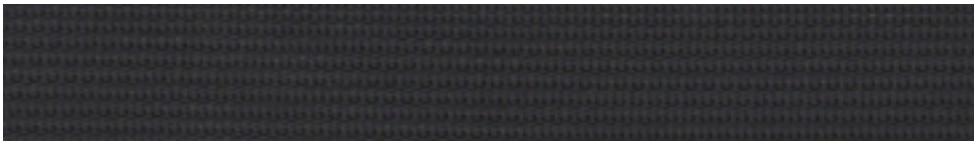
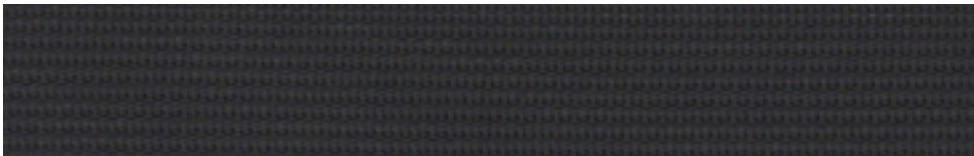
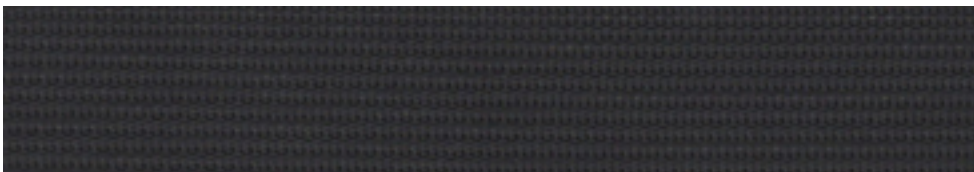
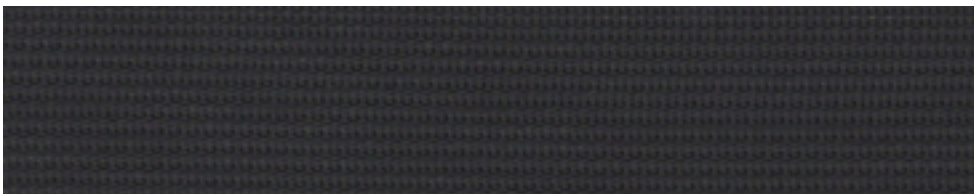
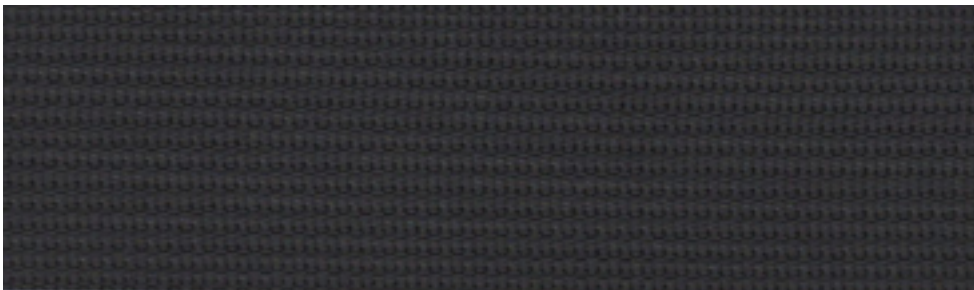
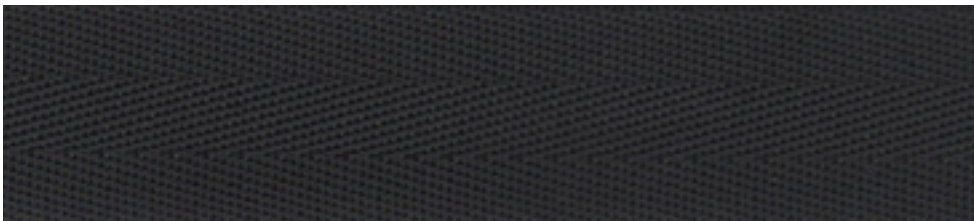
25 mm



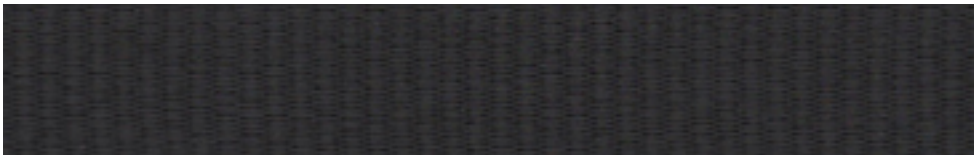
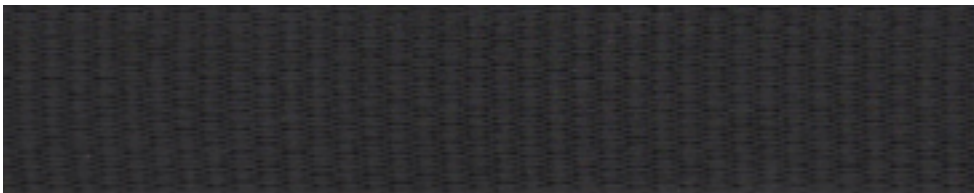
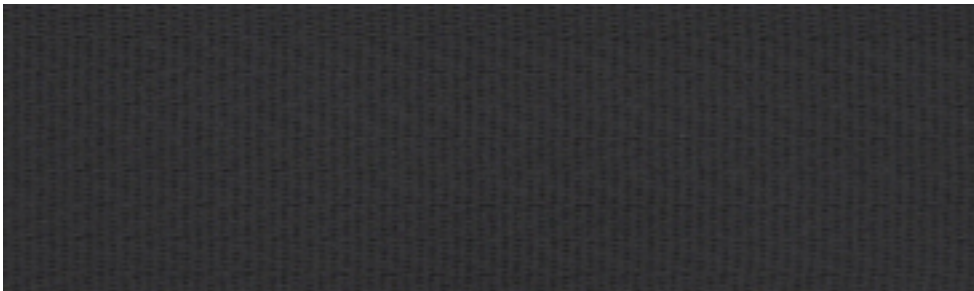
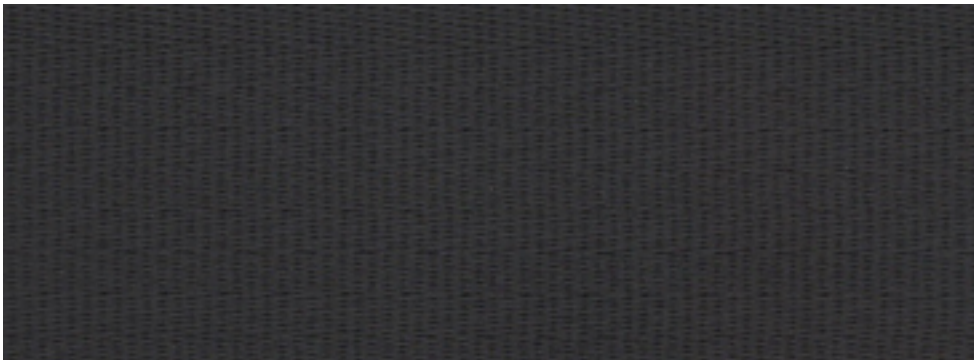
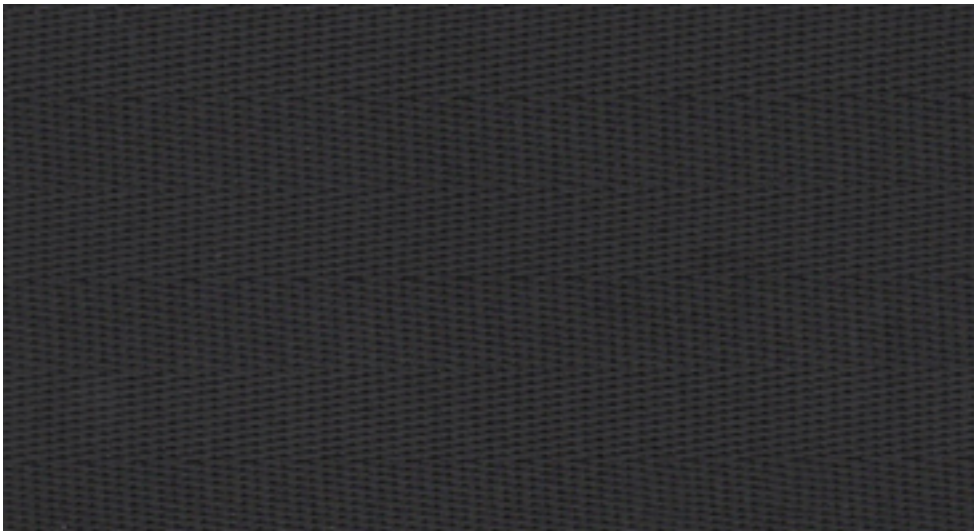
SP 3 25107 591

2500 DaN

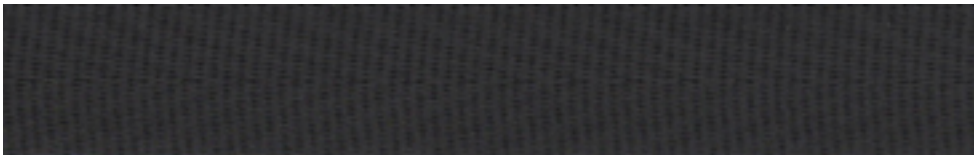
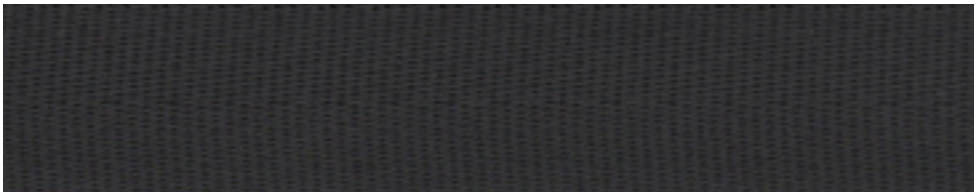
POLYESTER

Taille	Design	Ref.
18 mm		SP 3 18100 591 500 DaN
20 mm		SP 3 20324 591 500 DaN
22 mm		SP 3 22101 591 550 DaN
25 mm		SP 3 25105 283 600 DaN
25 mm		SP 3 25105 591 600 DaN
38 mm		SP 3 38102 591 600 DaN
30 mm		SP 3 30011 591 ---

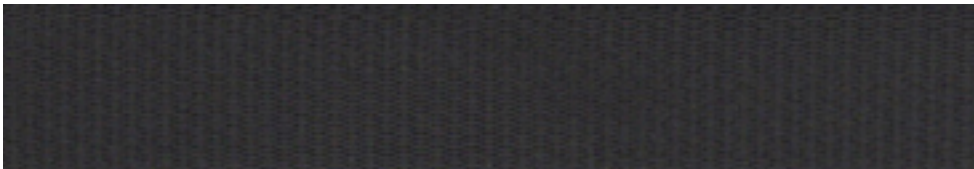
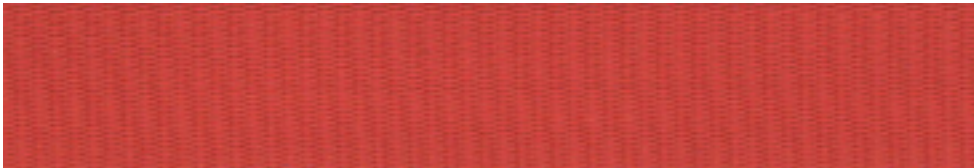
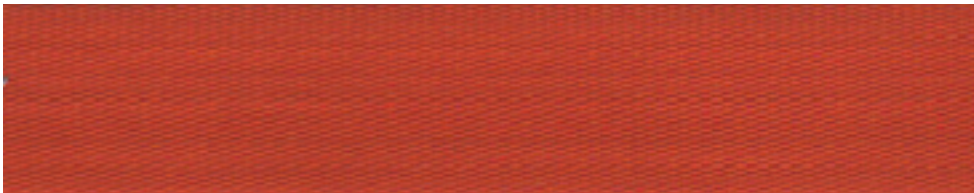
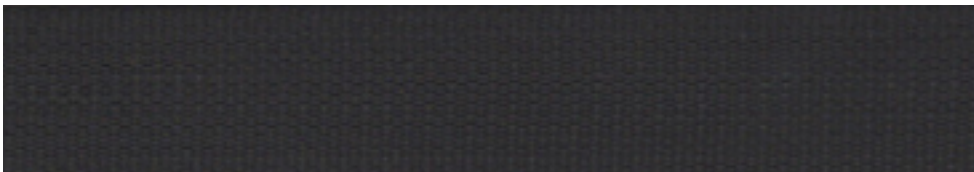
POLYESTER

Taille	Design	Ref.
20 mm		SP 3 20249 591 800 DaN Polyester type Auto
25 mm		SP 3 25108 591 1200 DaN Polyester type Auto
38 mm		SP 3 38253 591 1200 DaN
48 mm		SP 3 47237 591 2200 DaN
70 mm		SP 3 70245 591 2200 DaN

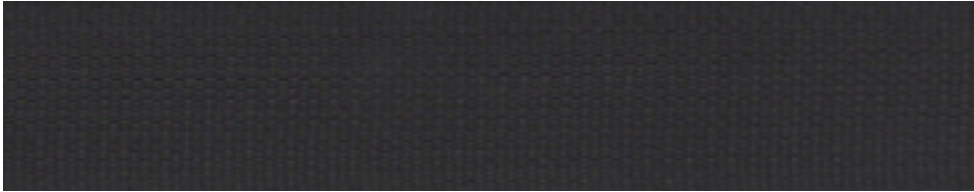
POLYESTER

Taille	Design	Ref.
20 mm		SP 320 249 591 800 DaN Polyester type Auto
25 mm		SP 325 108 591 1200 DaN Polyester
25 mm		SP 325 108 145 1200 DaN Polyester
25 mm		SP 325 108 696 1200 DaN Polyester

POLYESTER

Taille	Design	Ref.
22 mm		SP 3 22 167 591 1135 DaN
22 mm		SP 3 22 167 270 1135 DaN
25 mm		SP 3 25 180 270 1200 DaN
22 mm		SP 3 22 191 591 1200 DaN

POLYESTER

Taille	Design	Ref.
25 mm		SP 325 180 591 1400 DaN
25 mm		SP 325 565 590 1500 DaN
28 mm		SP 328 186 590 1600 DaN

POLYESTER

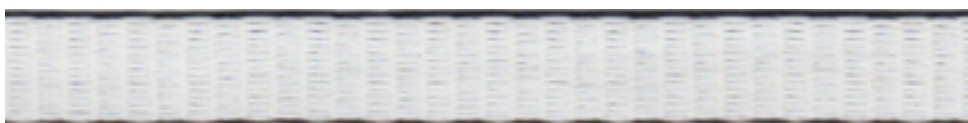
Taille	Design	Ref.
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18 mm



SP 9 18027 674
1500 DaN
Variable Express

16 mm



SP 316 248 674
1500 DaN

18 mm



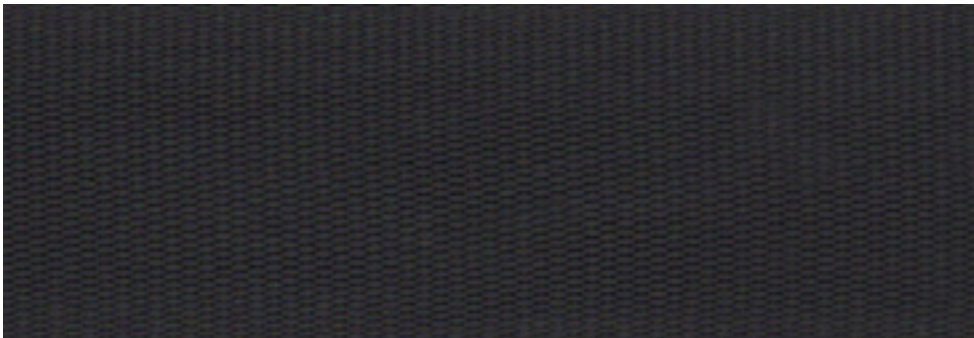
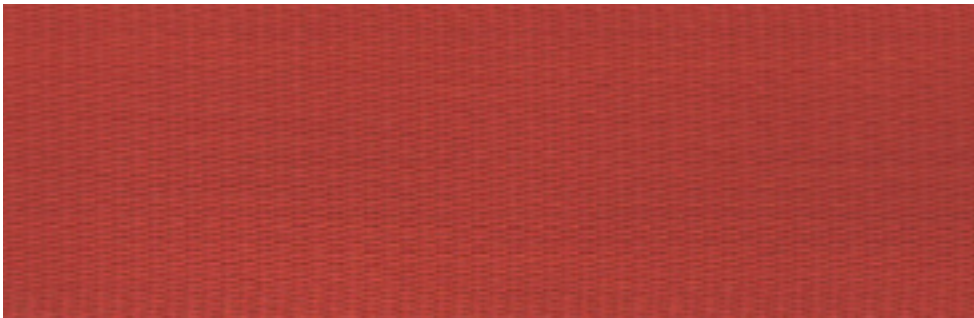
SP 318 171 674
1500 DaN

28 mm



SP 328 177 674
1600 DaN

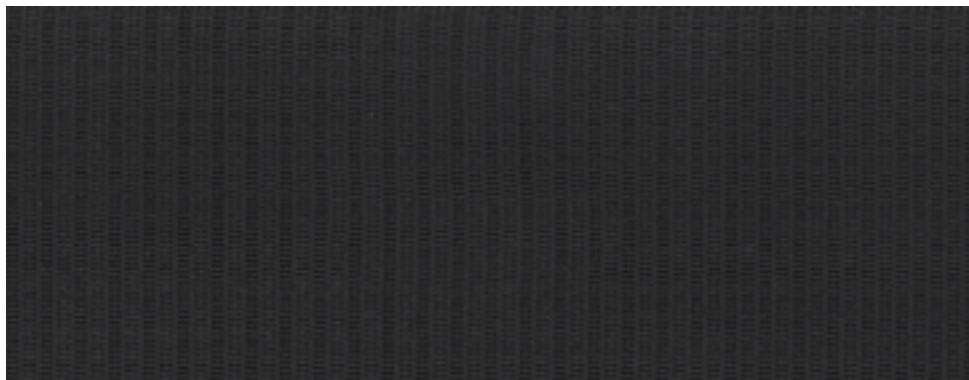
POLYESTER

Taille	Design	Ref.
44 mm		SP 344 196 591 2200 DaN
44 mm		SP 344 158 591 4900 DaN
44 mm		SP 344 256 270 2200 DaN

POLYESTER

Taille	Design	Ref.
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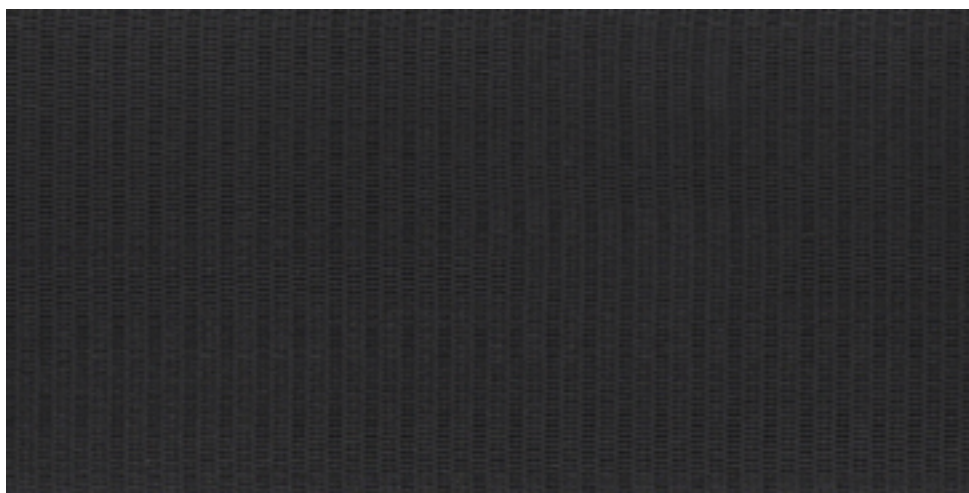
50 mm



SP 350 269 591

2500 DaN

65 mm



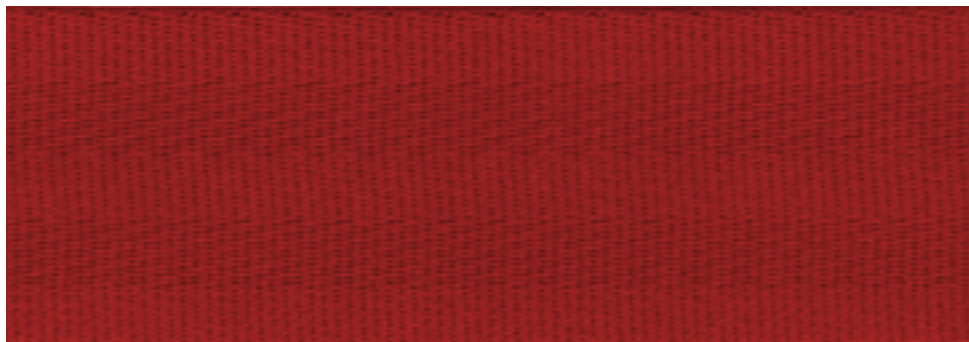
SP 365 268 591

2500 DaN

POLYESTER

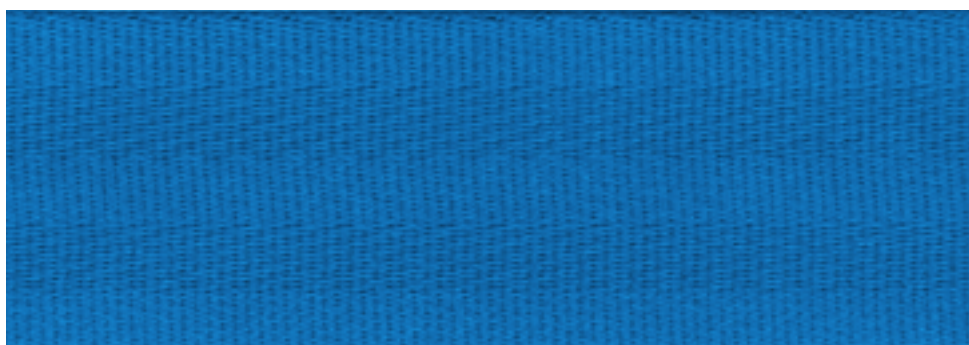
Taille	Design	Ref.
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50 mm



SP 3 50 273 ROUGE
2400 DaN

50 mm

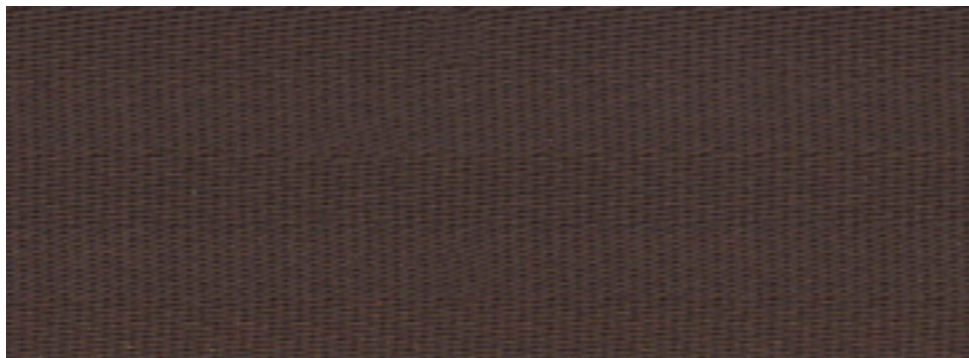


SP 3 50 273 BLEU
2400 DaN

POLYESTER type Auto

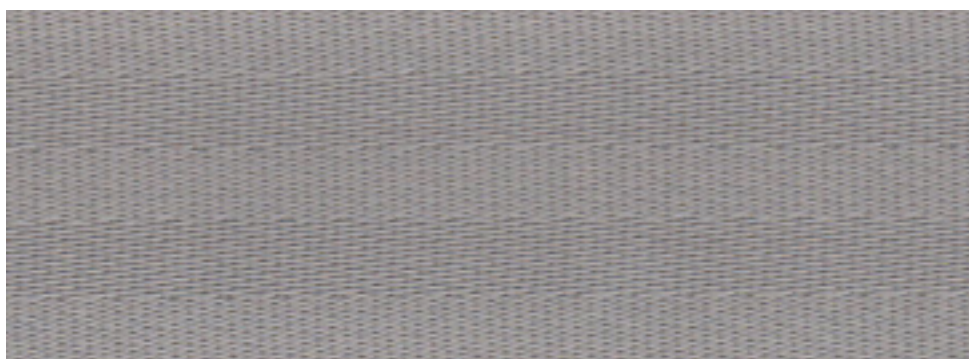
Taille	Design	Ref.
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47 mm



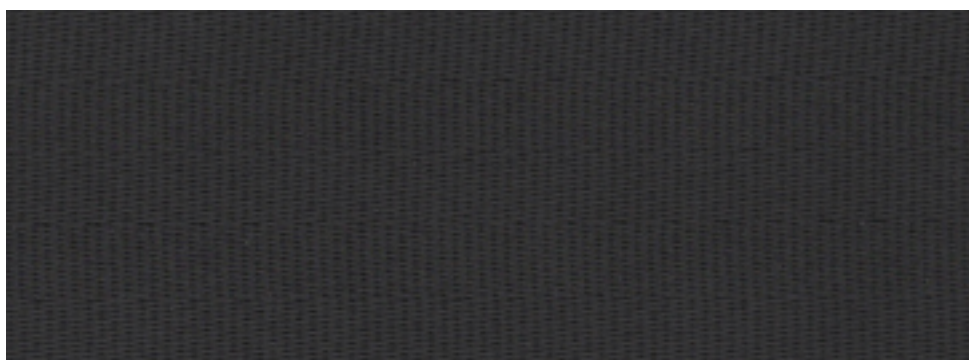
SP 347 237 404 CAFE
2400 DaN

47 mm



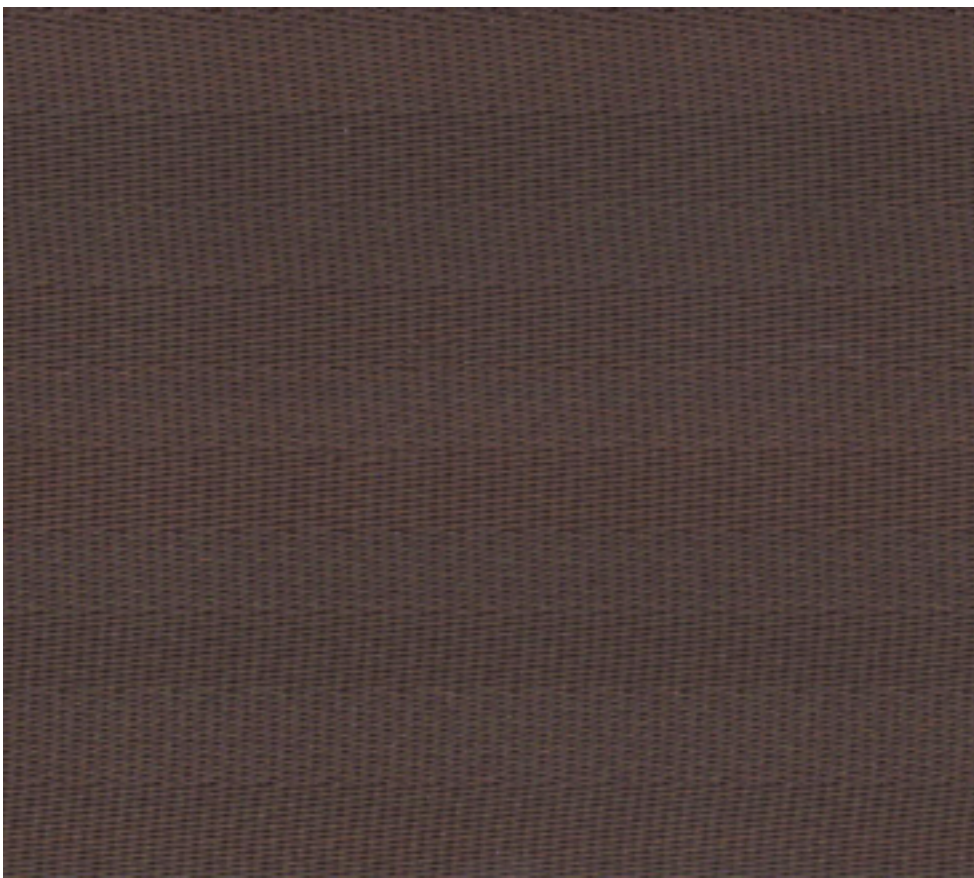
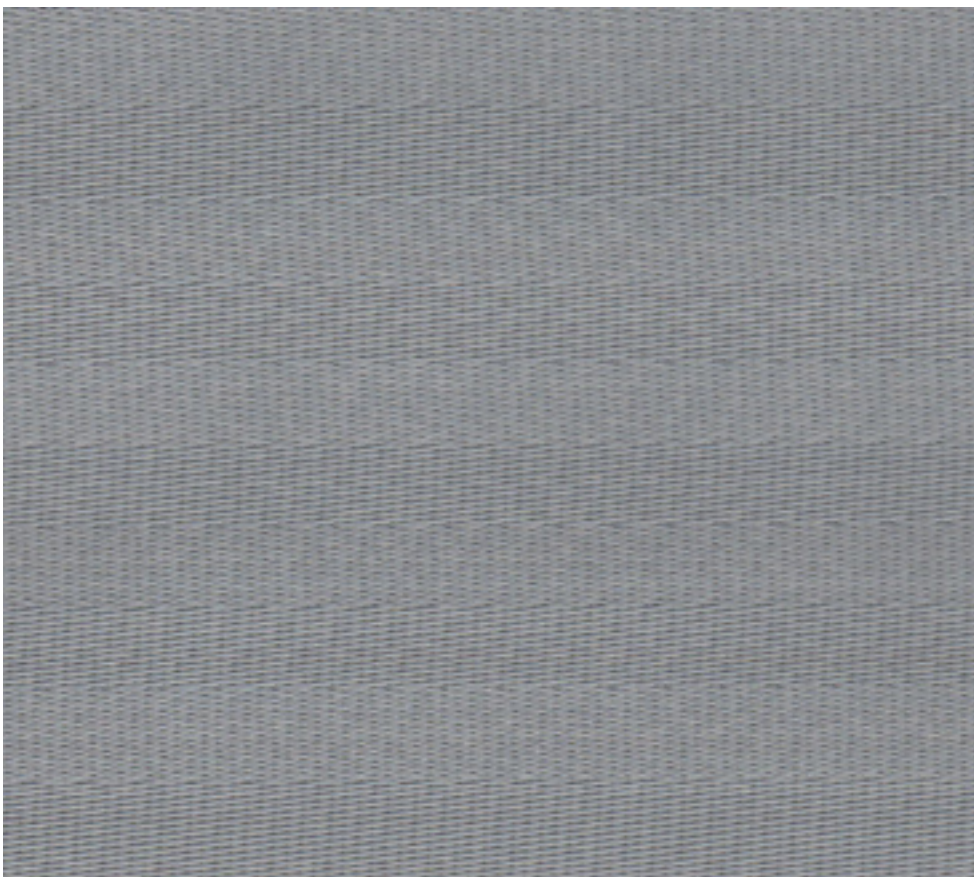
SP 347 237 696 ARGENT
2400 DaN

47 mm

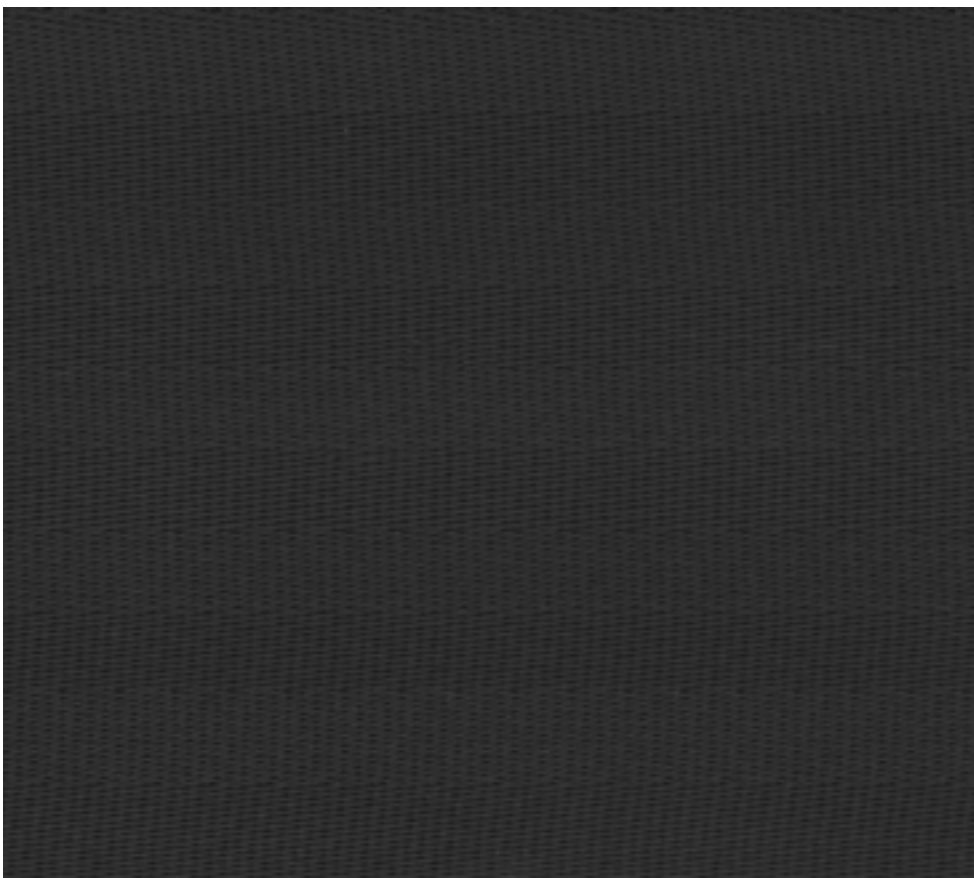


SP 347 237 591 NOIR
2400 DaN

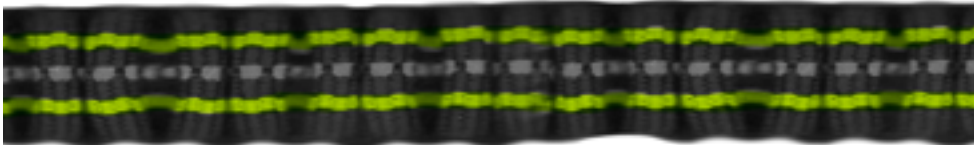
POLYESTER type Auto

Taille	Design	Ref.
115 mm		SP 3B3 087 404 CAFE 4800 DaN
115 mm		SP 3B3 087 696 ARGENT 4800 DaN

POLYESTER type Auto

Taille	Design	Ref.
115 mm		SP 3B3 087 591 NOIR 4800 DaN
70 mm		SP 370 245 590 2800 DaN

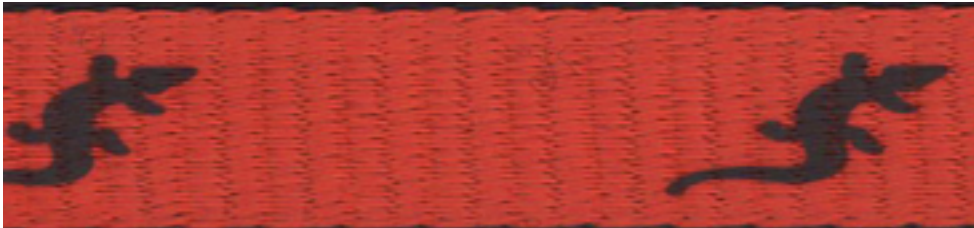
POLYESTER élastique

Taille	Design	Ref.
10 mm		SP 3 10 266 590 1000 DaN
18 mm		SP 3 18 261 590 12000 DaN
20 mm		SP 820 253 J58 1250 DaN
30 mm		SP 8 30 265 J58 2700 DaN
12 mm		SP 312 264 500 DaN
12 mm		SP 312 253 J58 500 DaN

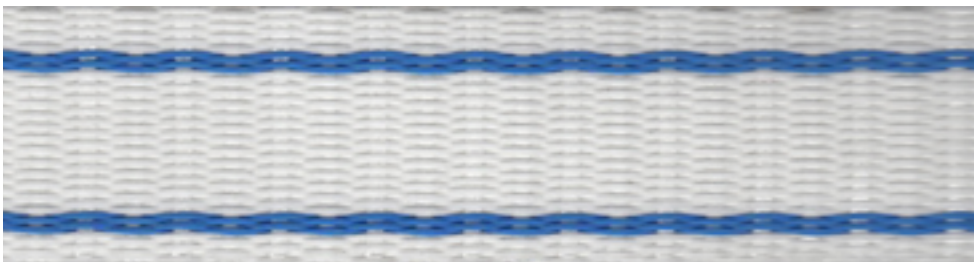
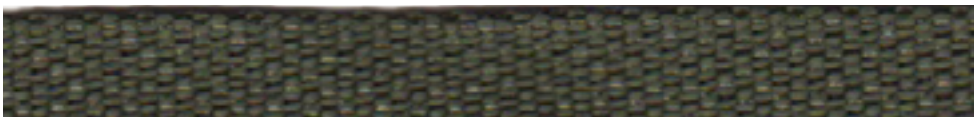
POLYESTER

Taille	Design	Ref.
25 mm		SP 325 233 2400 DaN
28 mm		SP 328 242 J98 2200 DaN
18 mm		SP 318 241 1500 DaN

SUBLIMATION POLYESTER

Taille	Design	Ref.
18 mm		SP 318 171 1500 DaN
19 mm		SP 319 241 1500 DaN
30 mm		SP 330 259 270 2000 DaN
28 mm		SP 328 177T 1600 DaN

POLYESTER

Taille	Design	Ref.
44mm		ECH 62620 2700 DaN
40 mm		SP 340 BER002X ---
15 mm		NOMEX SP 2 15H26 049 400 DaN

NAUTIC RANGE

Taille	Design	Ref.
10 mm		SP2 10 K65 590 1800 DAN
10 mm		SP2 10 K65 002 1800 DAN
8/11 mm		ECH 62747 1800 DAN
12/19 mm		ECH 62747 1800 DAN
13 mm		SP 2 13 K86 590 1600 DaN

NAUTIC RANGE

Taille	Design	Ref.
10 mm		SP2 10 K66 L09 1800 DAN
10 mm		SP2 10 K66 L08 1800 DAN
10 mm		SP2 10 K66 L10 1800 DAN

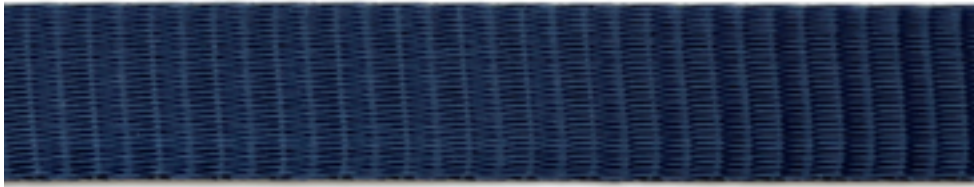
NAUTIC RANGE

Taille	Design	Ref.
10 mm		ECH 62809 / Gris 1700 DAN
10 mm		ECH 62809 / Vert 1700 DAN
10 mm		ECH 62809 / Rouge 1700 DAN
10 mm		ECH 62809 / Jaune 1700 DAN
10 mm		ECH 62809 / Blanc 1700 DAN
10 mm		ECH 62809 / Bleu 1700 DAN

NAUTIC RANGE

Taille	Design	Ref.
22 mm		SP 2 22 K67 002 2200 DAN
22 mm		SP 2 22 K68 002 2200 DAN
22 mm		SP 2 22 K68 590 2200 DAN
25 mm		SP 9 25 079 L25 2000 DAN

NAUTIC RANGE

Taille	Design	Ref.
25 mm		SP 3 25 173 020 900 DAN
25 mm		SP 3 25 173 260 900 DAN
25 mm		SP 3 25 173 655 900 DAN
25 mm		SP 3 25 173 002 900 DAN

NAUTIC RANGE

Taille	Design	Ref.
20 mm		SP 8 20 320 K85 Flat & Elastic version 1400 DAN
23 mm		SP 3 23 345 J58 Flat & Elastic version 1800 DAN
23 mm		SP 3 23 360 J58 Flat & Elastic version 1800 DAN
45 mm		SP 3 45 247 Harness Web 2400 DAN