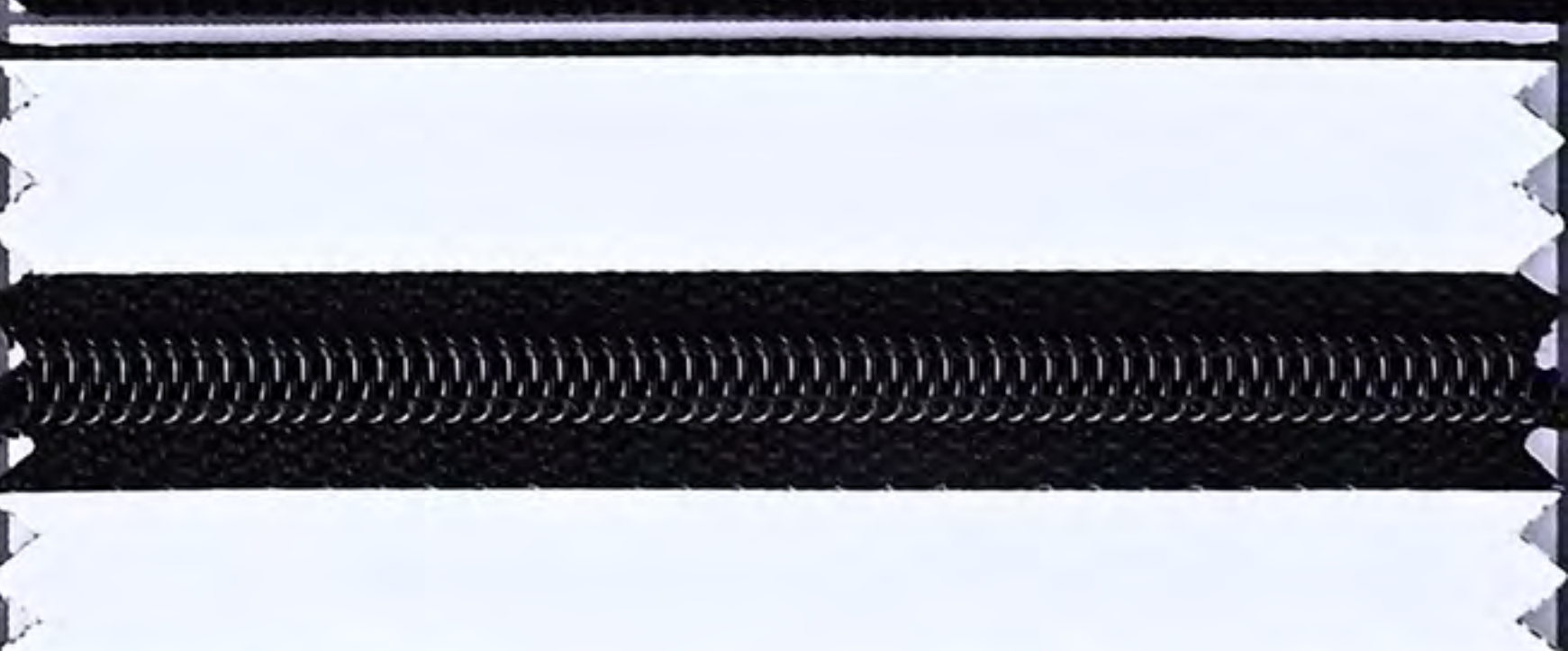
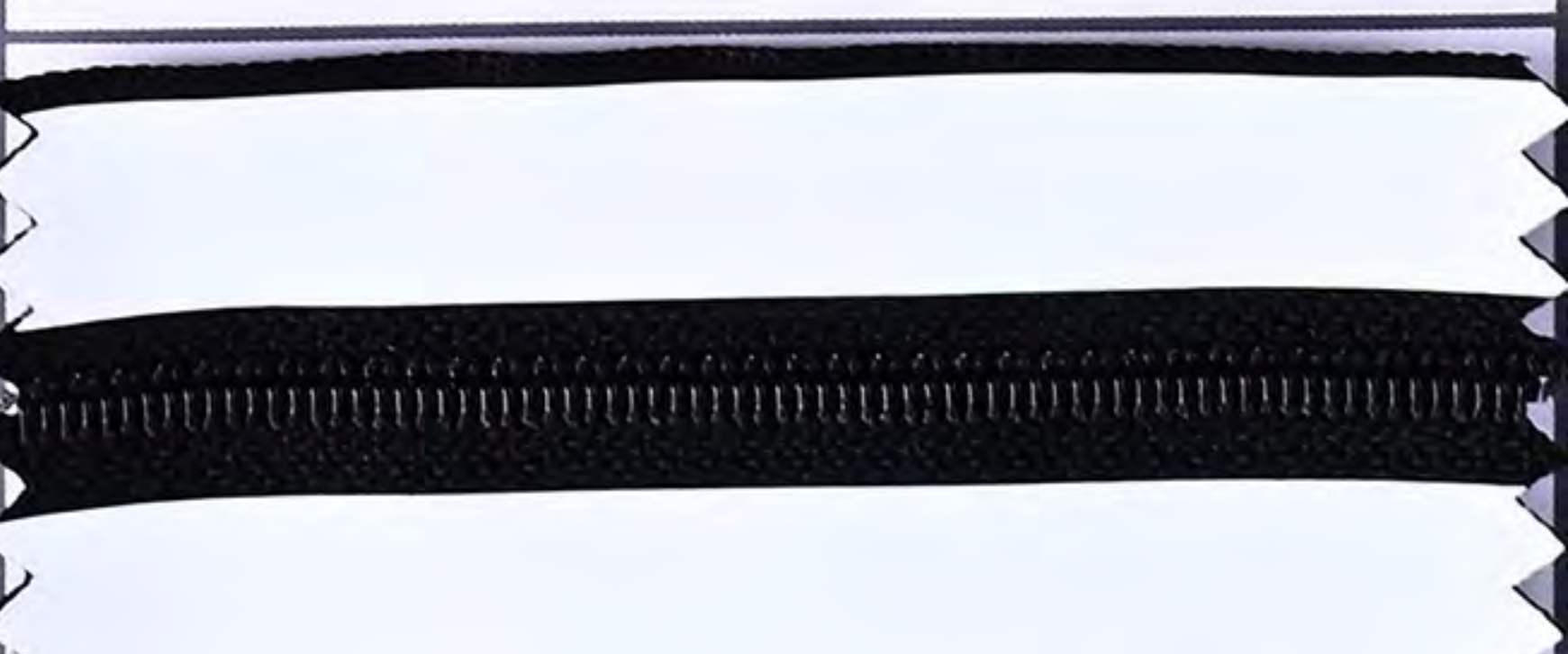
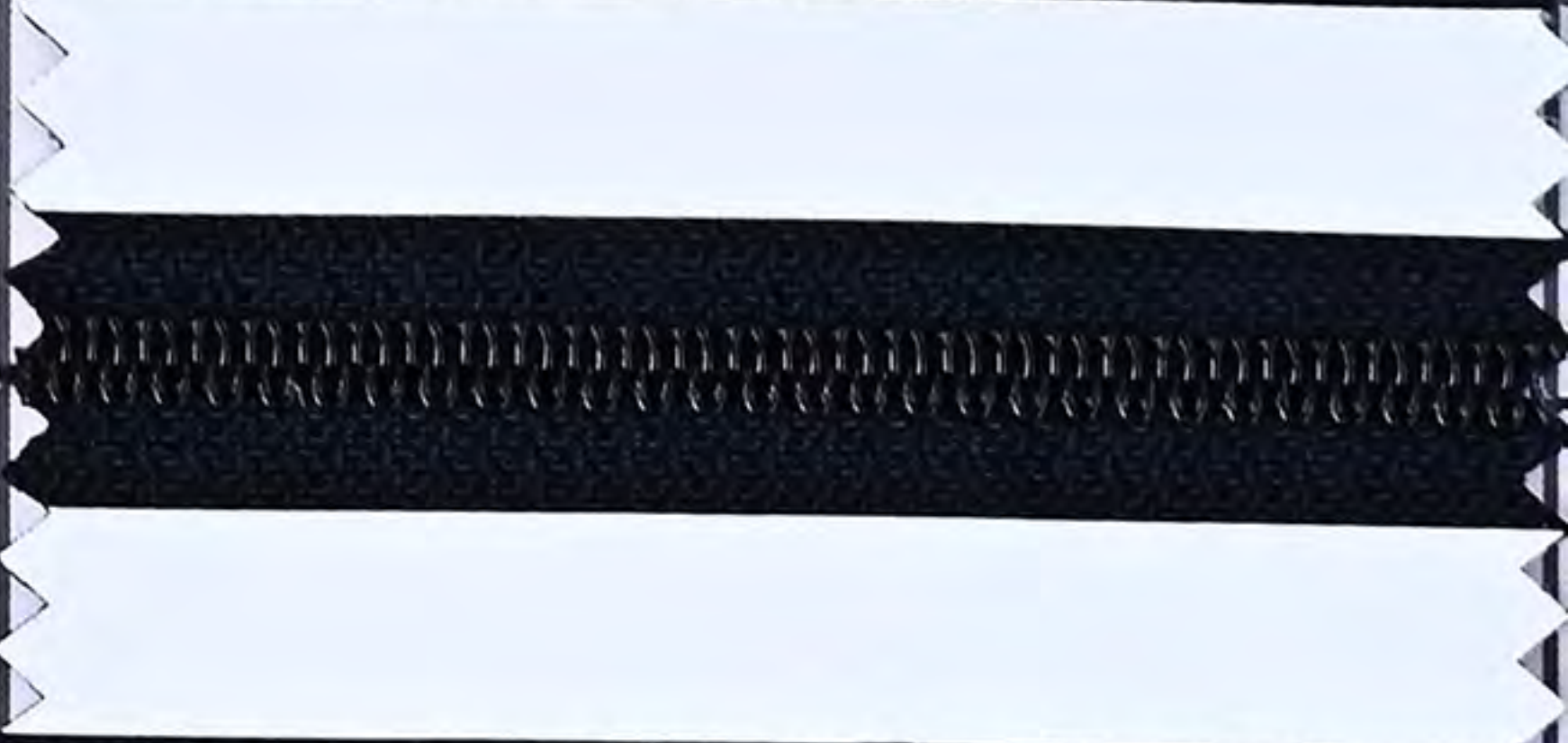
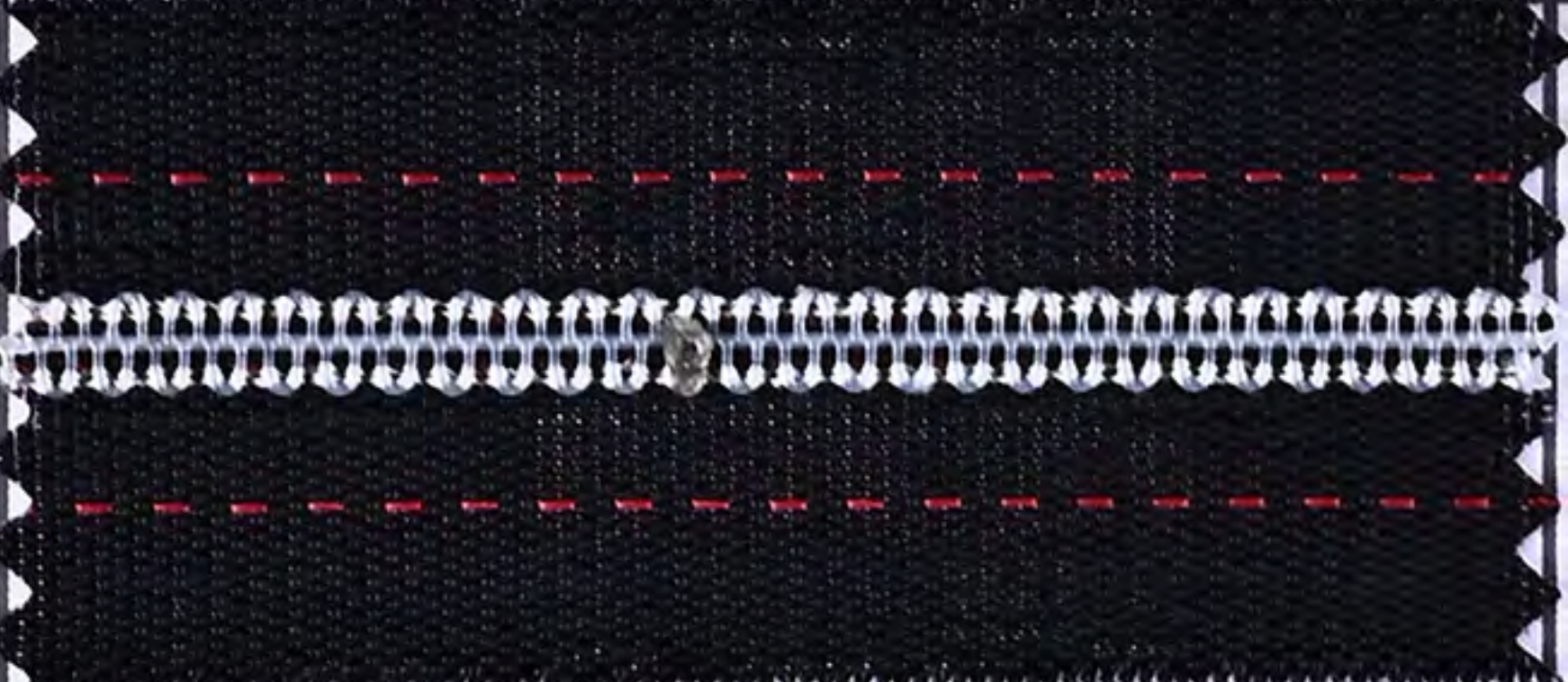
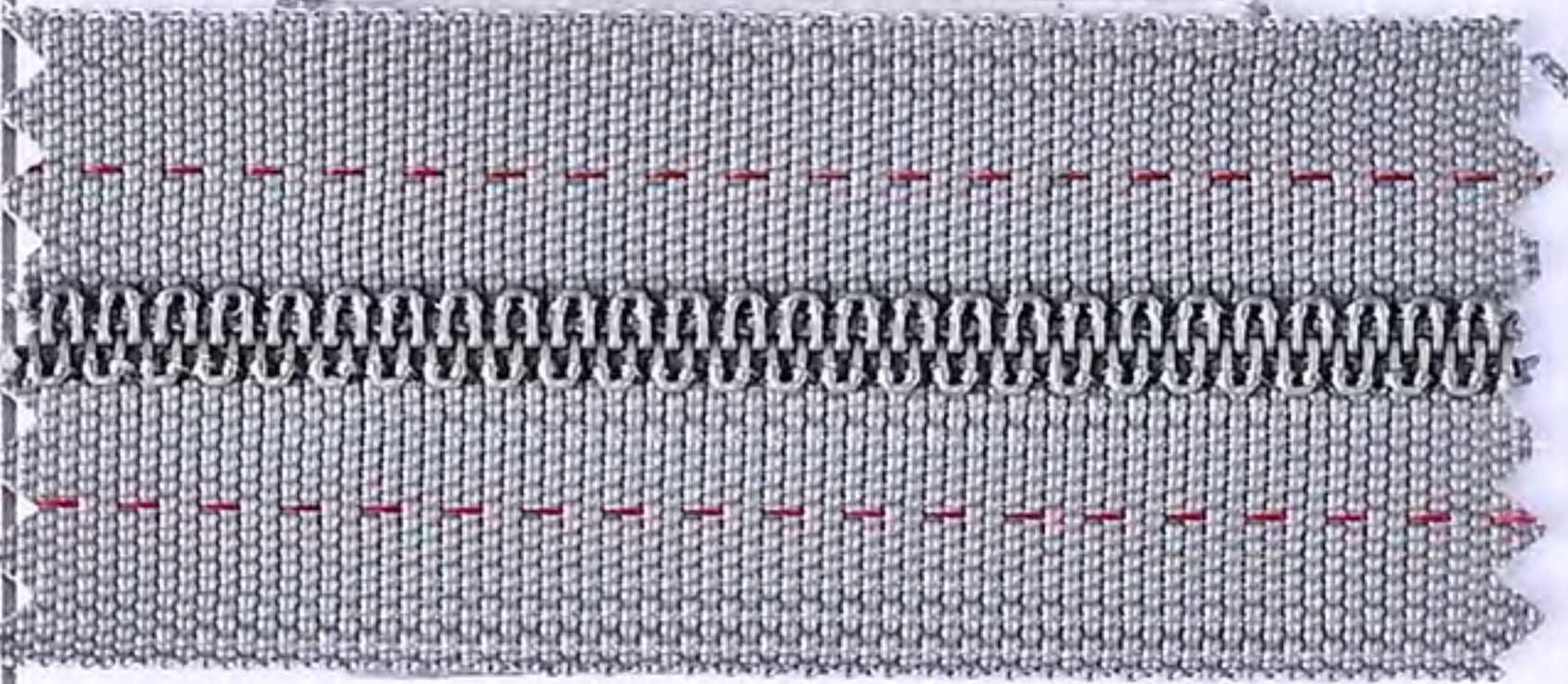
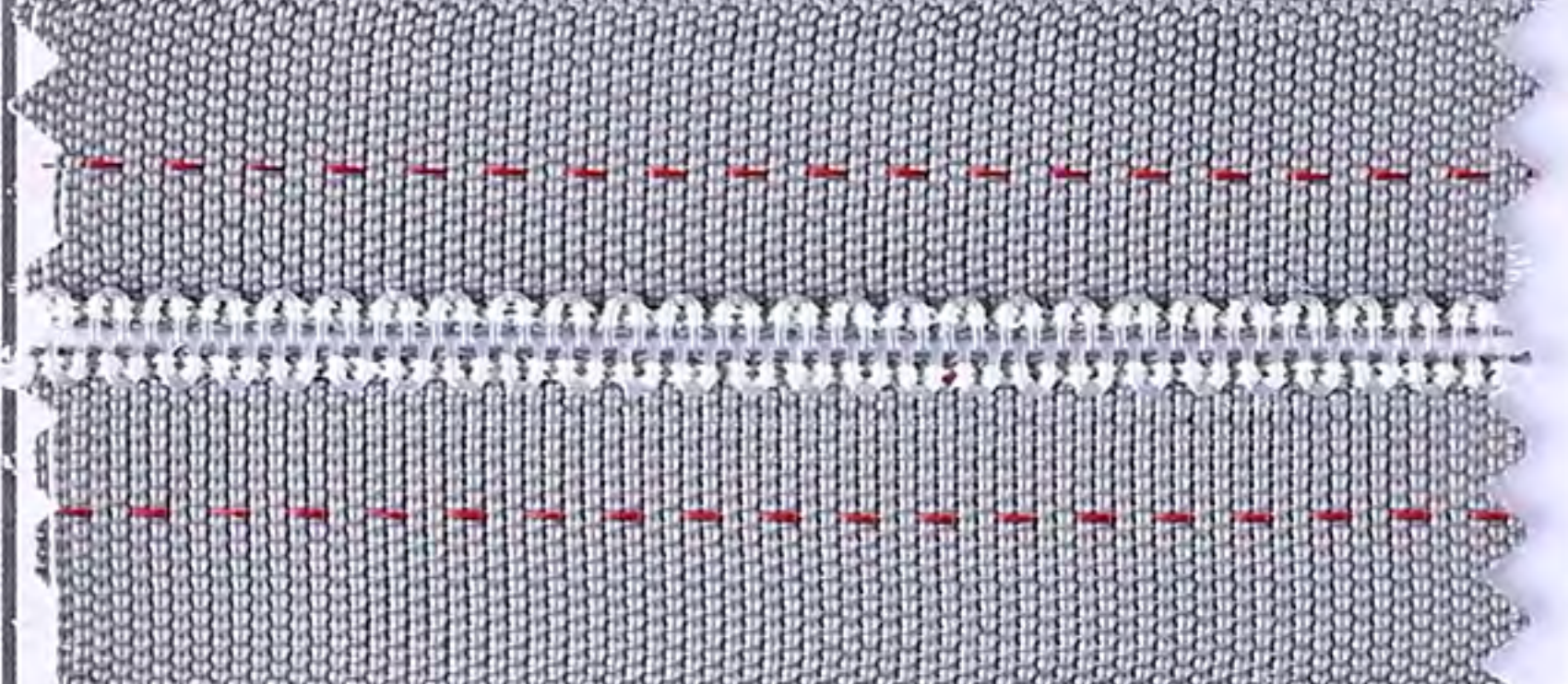
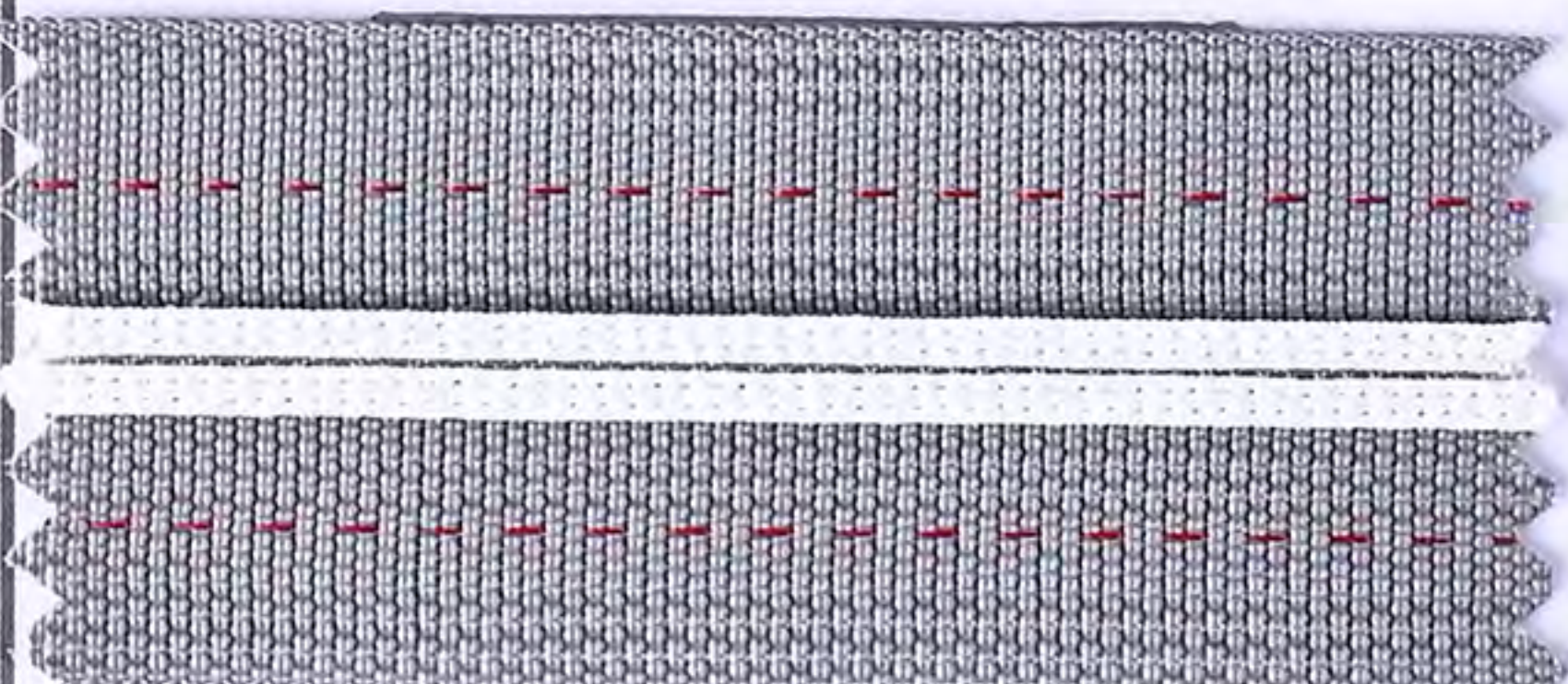
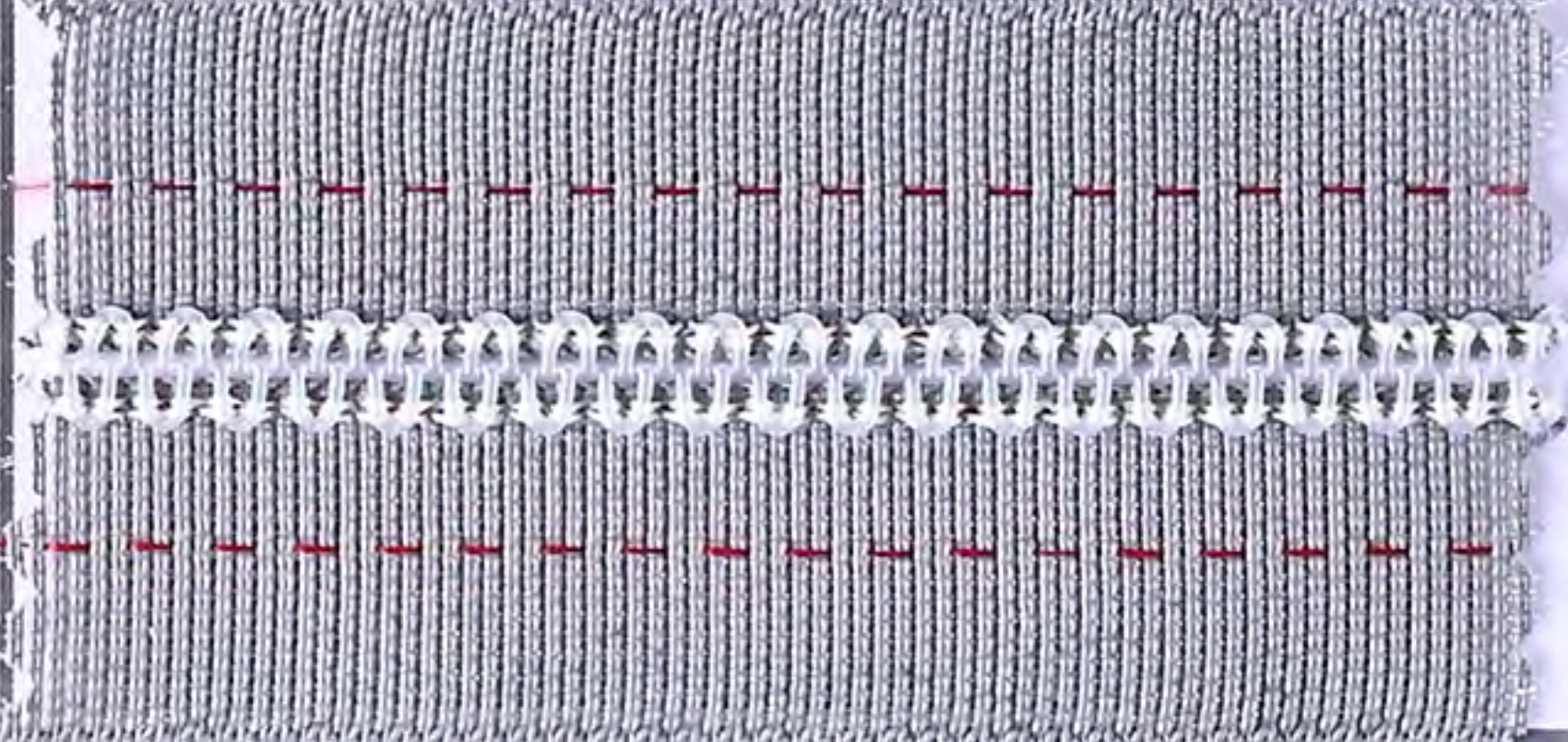


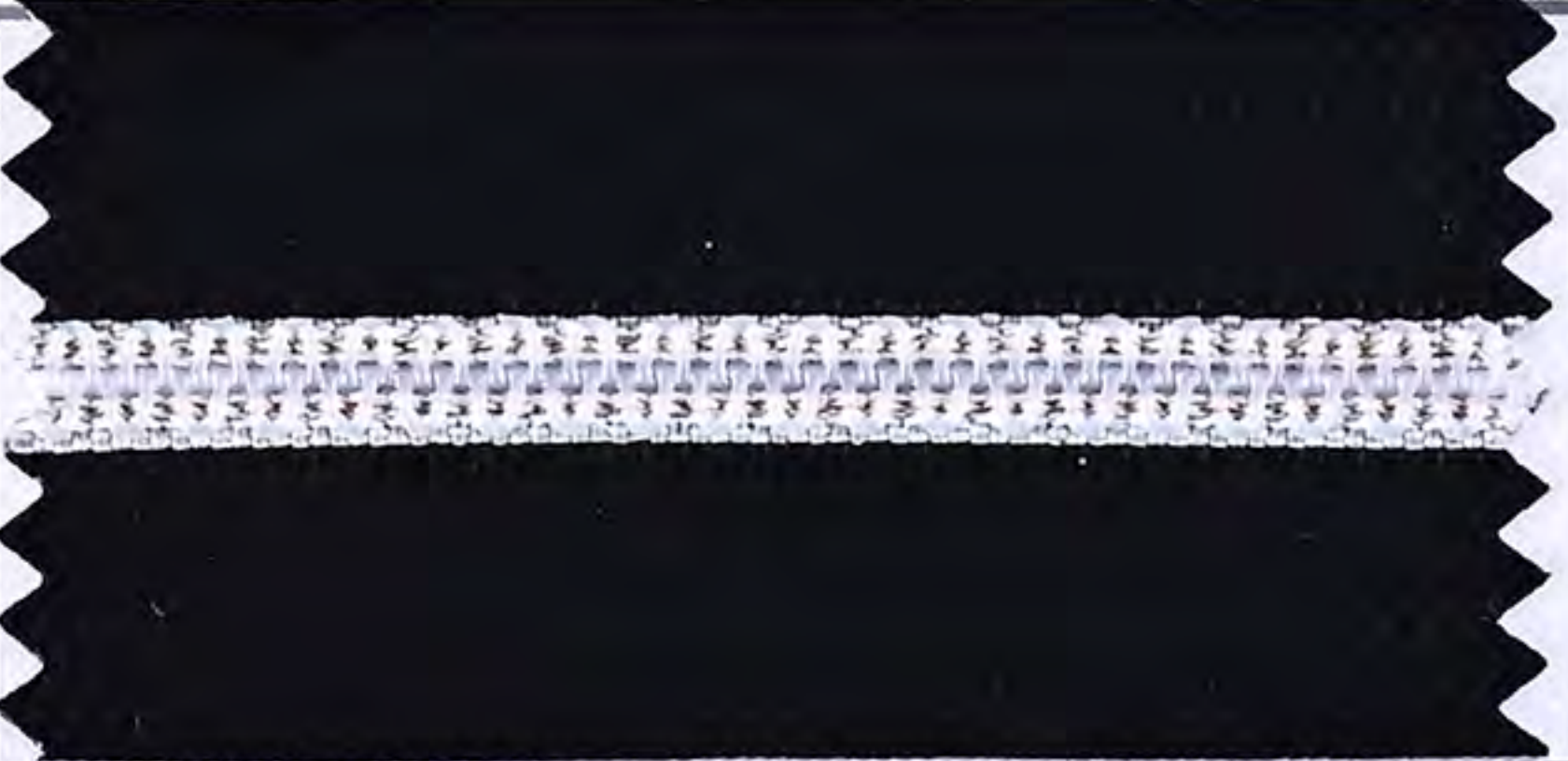
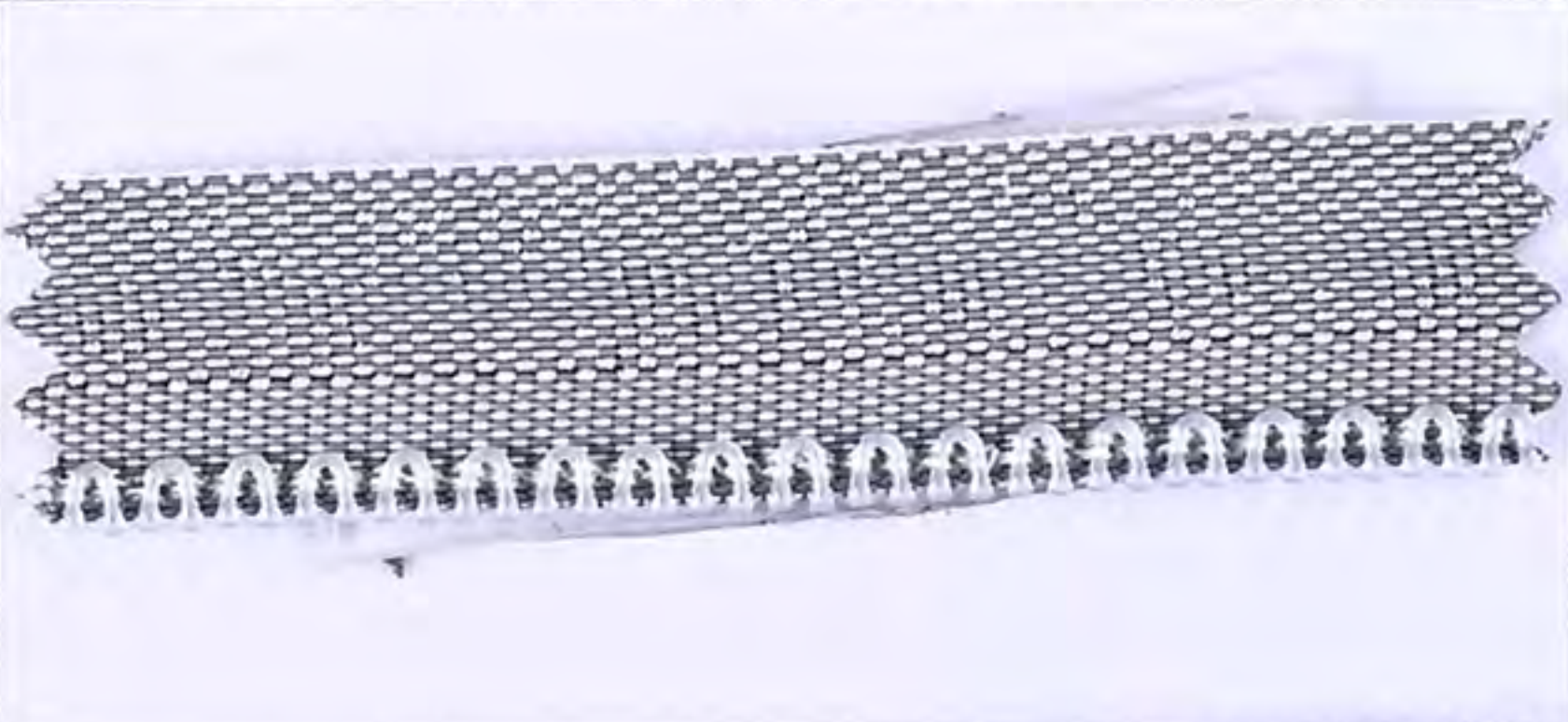
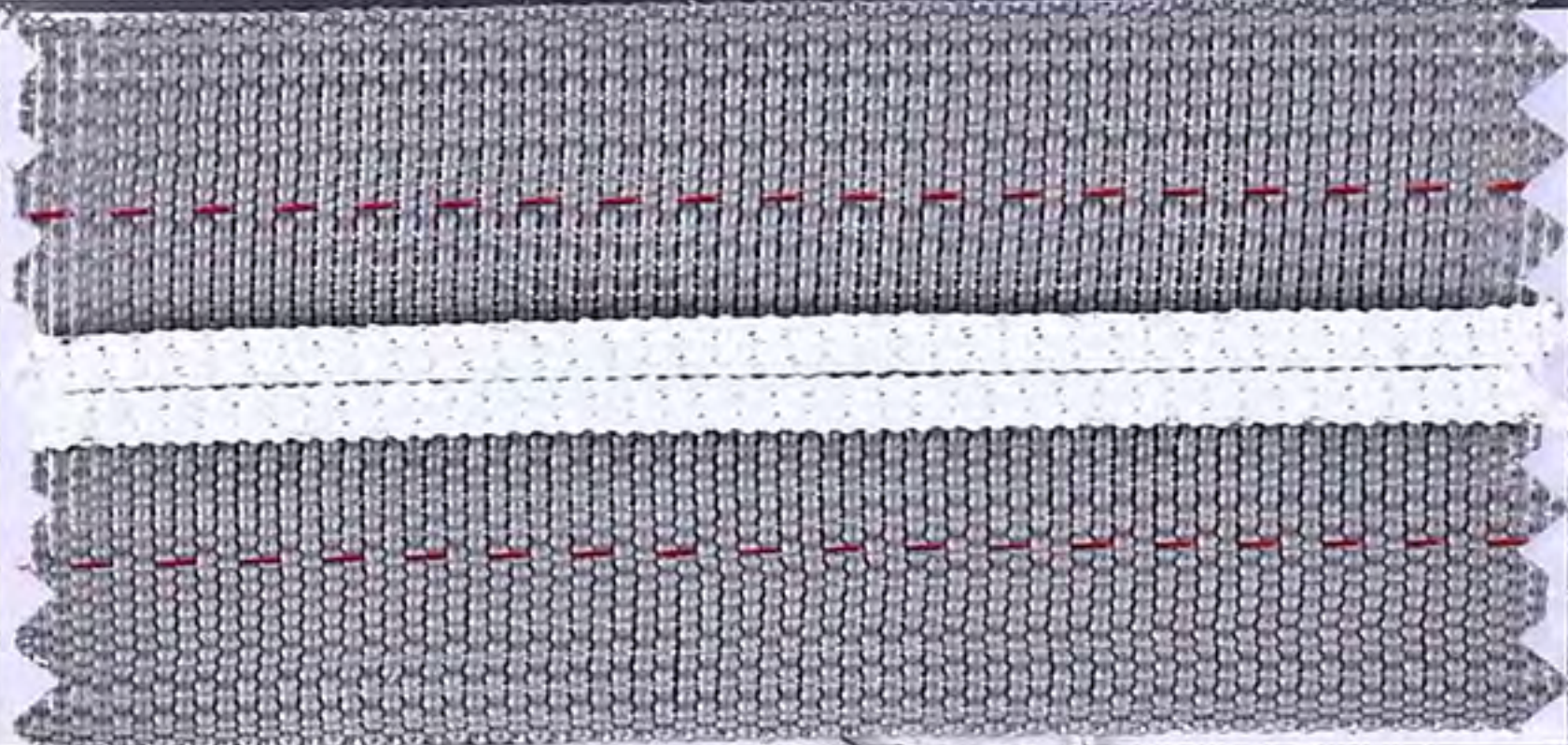
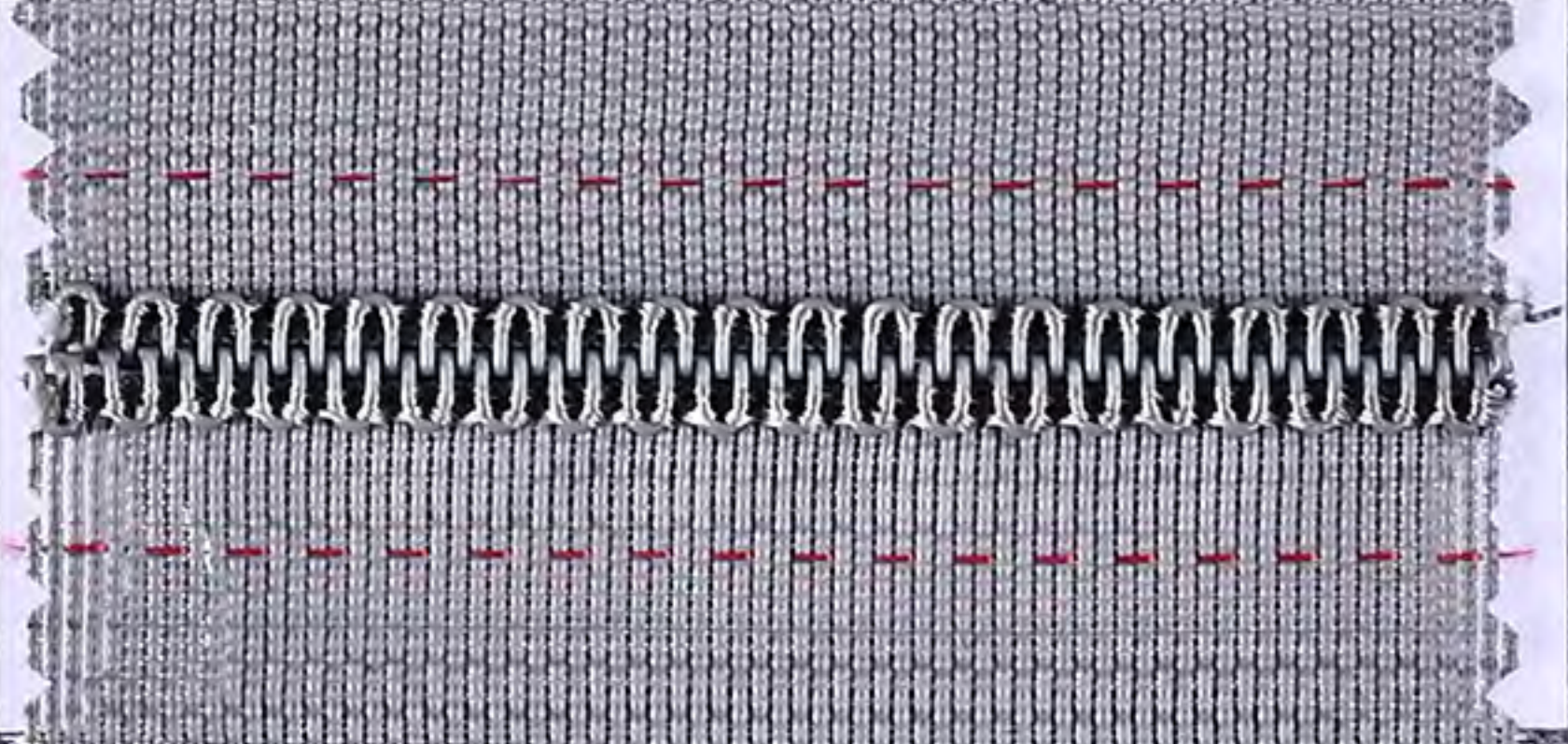
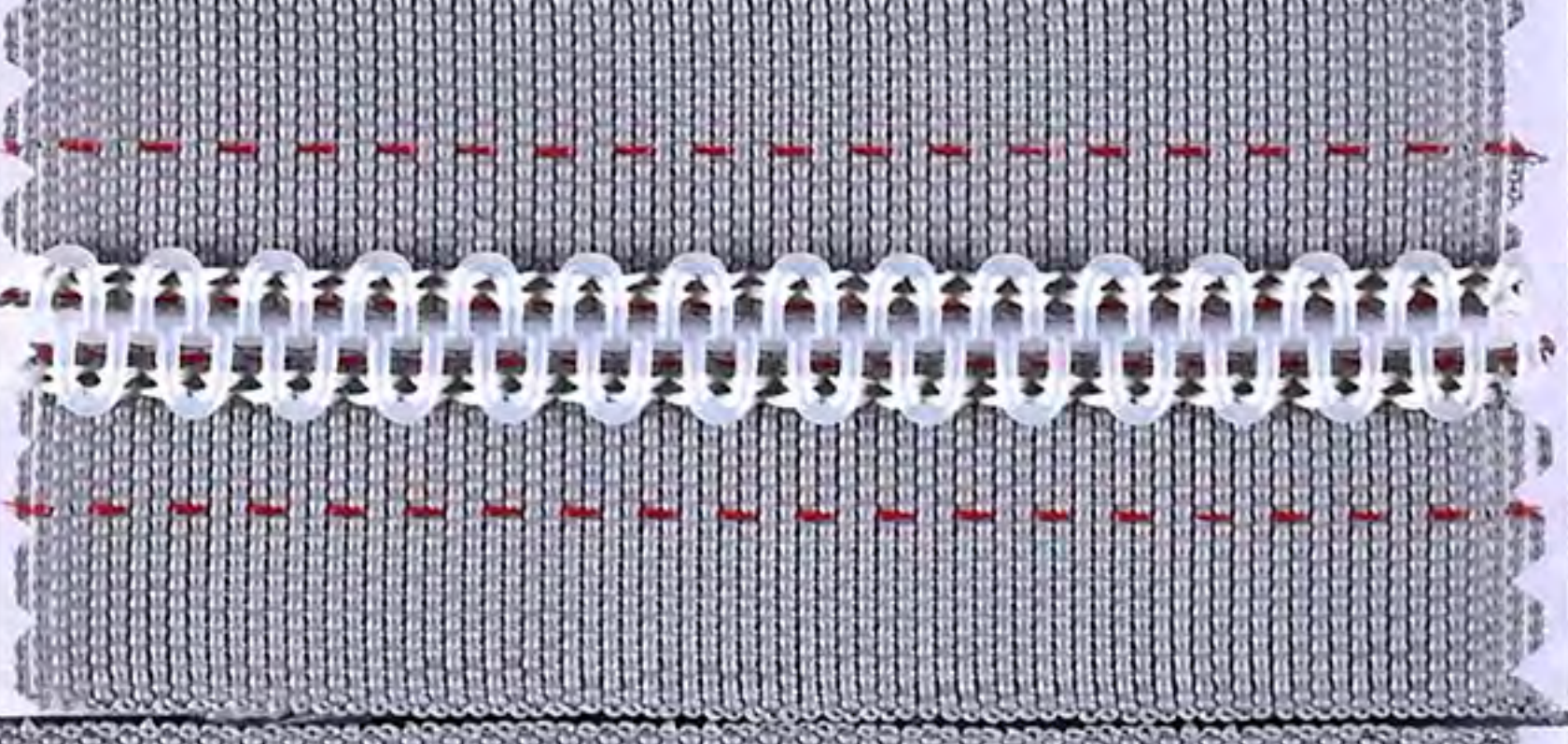
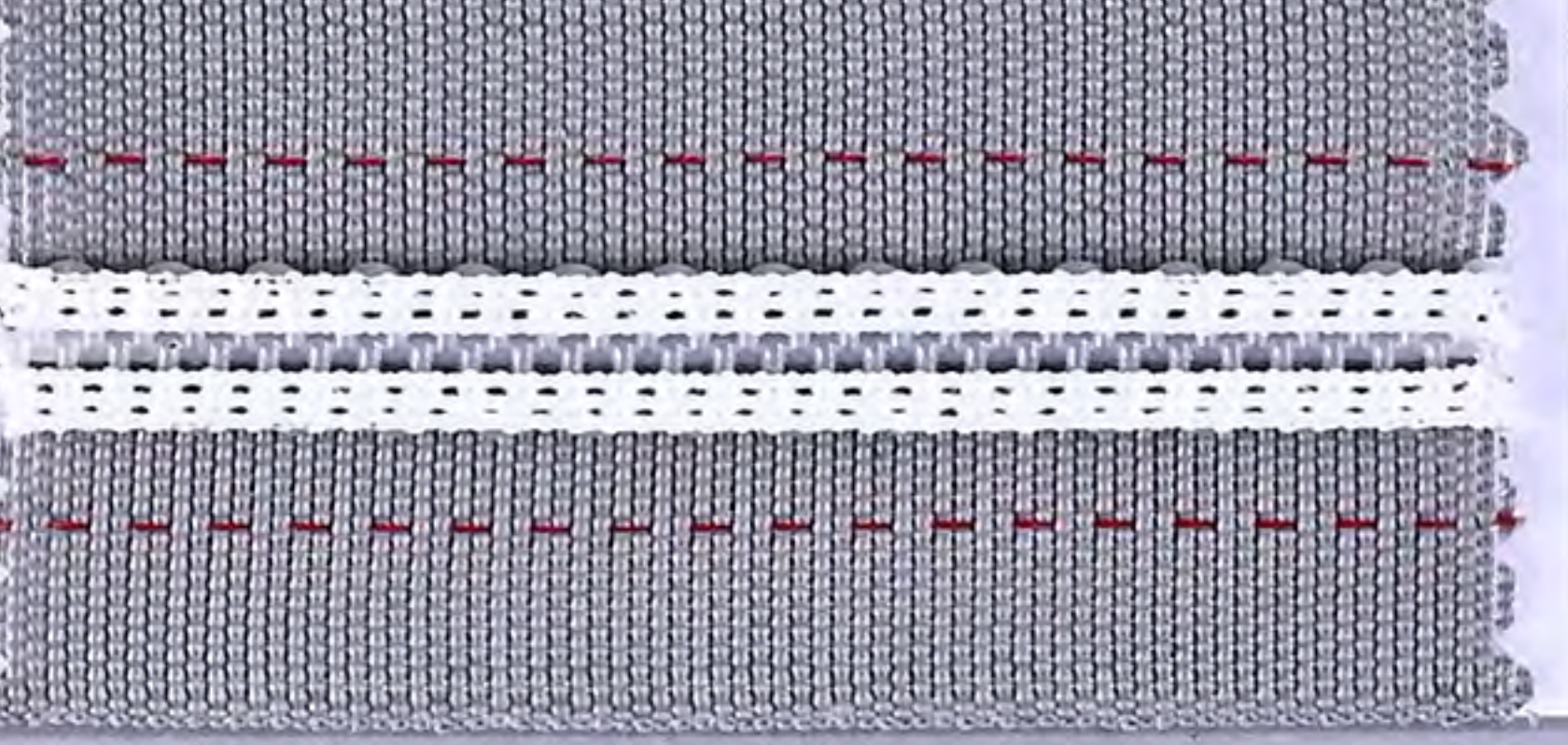
NO	NAME	Single side width	Tooth thickness	Tooth width	Tape thickness	Welding temperature	SAMPLE
1	0#Nylon 30mm PC track zipper (10mm hot melt adhesive stick on both sides)	15 mm ± 0.05 mm	1.20 mm ± 0.05 mm	1.80 mm ± 0.05 mm	0.45 mm ± 0.05 mm	130 °C ± 10 °C	
2	0#Nylon 24mm PL hot melt tape track zipper	12 mm ± 0.05 mm	1.20 mm ± 0.05 mm	1.80 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 °C ± 10 °C	
3	1#Nylon 30mm PC track zipper (10mm hot melt adhesive stick on both sides)	15 mm ± 0.05 mm	1.40 mm ± 0.05 mm	2.00 mm ± 0.05 mm	0.45 mm ± 0.05 mm	130 °C ± 10 °C	
4	1#Nylon 24mm PL hot melt tape track zipper	12 mm ± 0.05 mm	1.40 mm ± 0.05 mm	2.00 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 °C ± 10 °C	
5	3#Nylon 30mm PC track zipper (10mm hot melt adhesive stick on both sides)	15 mm ± 0.05 mm	1.85 mm ± 0.05 mm	2.65 mm ± 0.05 mm	0.50 mm ± 0.05 mm	130 °C ± 10 °C	
6	3#Nylon 30mm PL hot melt tape track zipper	15 mm ± 0.05 mm	1.85 mm ± 0.05 mm	2.65 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 °C ± 10 °C	
7	0#Double bone 30mm PC track zipper (10mm hot melt adhesive stick on both sides)	15 mm ± 0.05 mm	1.20 mm ± 0.05 mm	2.20 mm ± 0.05 mm	0.45 mm ± 0.05 mm	130 °C ± 10 °C	
8	0# Double bone 24mm PL hot melt tape track zipper	12 mm ± 0.05 mm	1.20 mm ± 0.05 mm	2.20 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 °C ± 10 °C	
9	1#Double bone 30mm PC track zipper (10mm hot melt adhesive stick on both sides)	15 mm ± 0.05 mm	1.40 mm ± 0.05 mm	2.40 mm ± 0.05 mm	0.45 mm ± 0.05 mm	130 °C ± 10 °C	

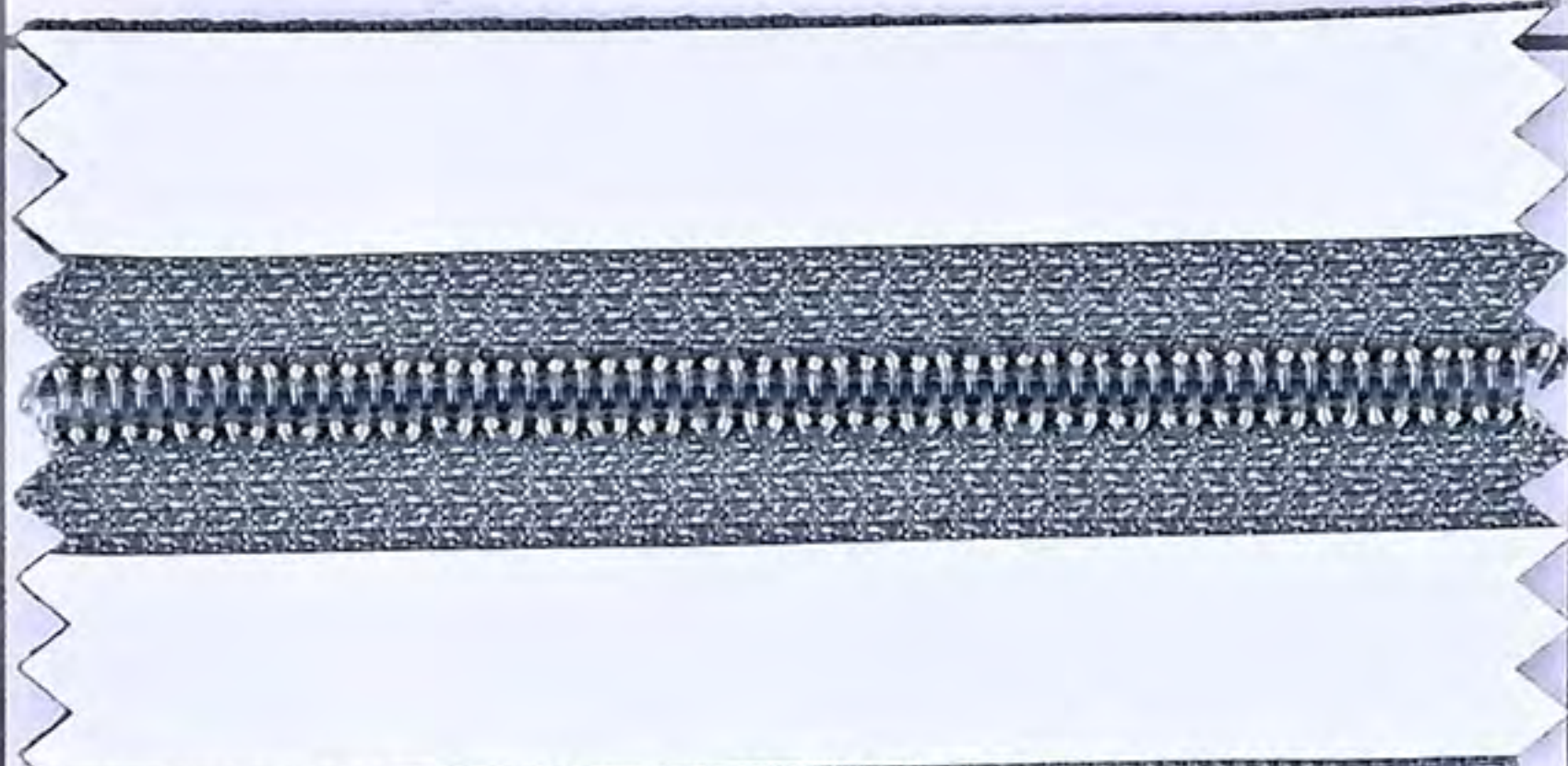
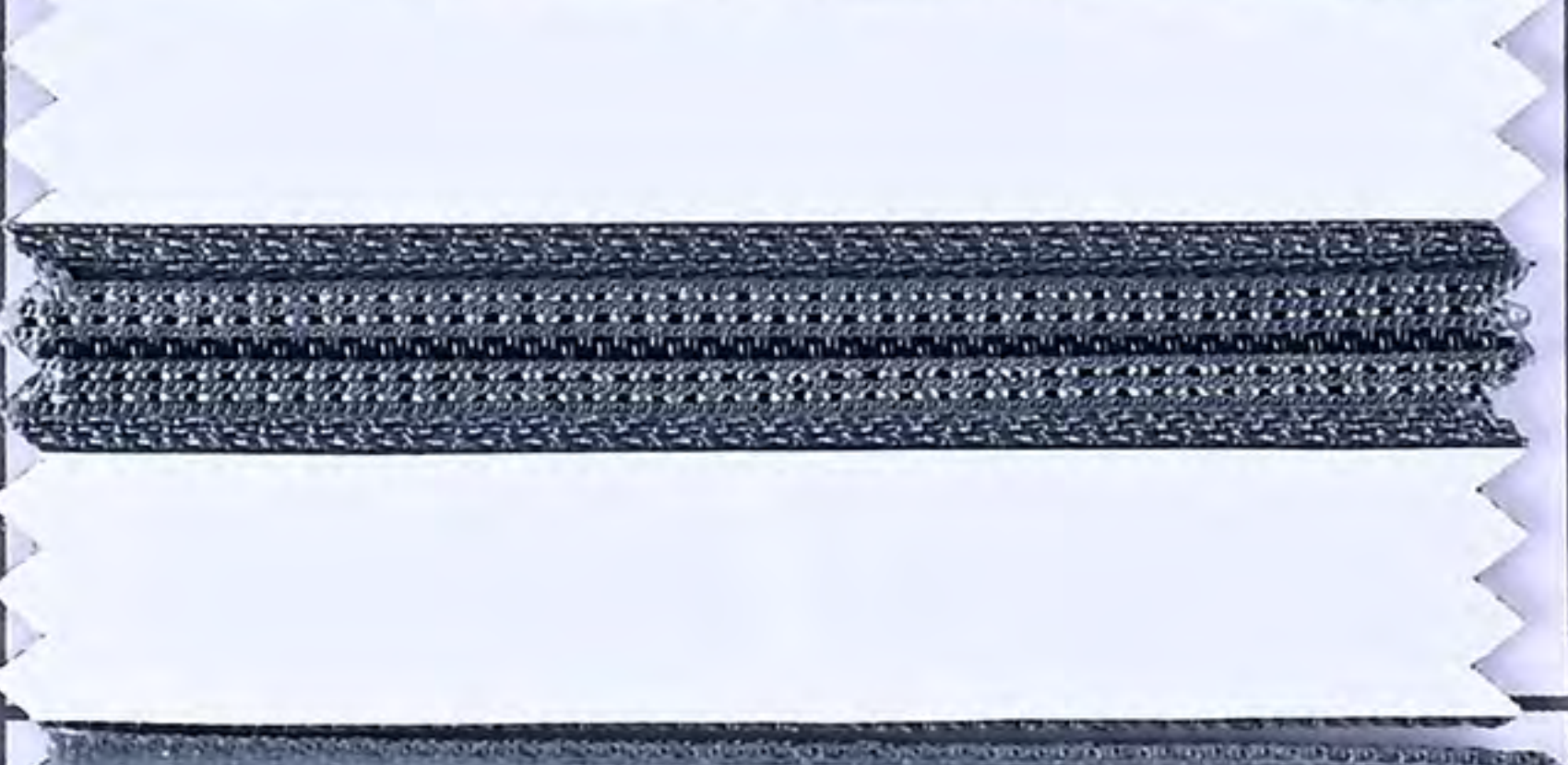
NO	NAME	Single side width	Tooth thick ness	Tooth width	Tape thick ness	Weld ing tempe rature	SAMPLE
10	1# Double bone 24mm PL hot melt tape track zipper	12 mm ± 0.05 mm	1.40 mm ± 0.05 mm	2.40 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
11	2#Double bone 34mm PC track zipper (10mm hot melt adhesive stick on both sides)	17 mm ± 0.05 mm	1.60 mm ± 0.1 mm	2.70 mm ± 0.1 mm	0.45 mm ± 0.05 mm	130 ℃ ± 10 ℃	
12	2# Double bone 30mm PA hot melt tape track zipper	15 mm ± 0.05 mm	1.60 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
13	2# Double bone 15mm PA hot melt tape intermittent tooth track zipper	15 mm ± 0.05 mm	1.60 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
14	2# Double bone 18mm PH hot melt tape double layer track zipper	18 mm ± 0.05 mm	1.60 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
15	2.5# Double bone 30mm PA hot melt tape track zipper	15 mm ± 0.05 mm	1.70 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
16	3# Double bone 30mm PA hot melt tape track zipper	15 mm ± 0.05 mm	2.0 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
17	4# Double bone 34mm PA hot melt tape track zipper	17 mm ± 0.05 mm	2.15 mm ± 0.05 mm	3.25 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
18	5# Double bone 34mm PA hot melt tape track zipper	17 mm ± 0.05 mm	2.75 mm ± 0.05 mm	3.90 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	

NO	NAME	Folding thickness of T-shaped guide bars	T-shaped guide bar width	Tape thickness	Welding temperature	SAMPLE
19	3.2*15mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	3.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
20	4.2*14mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	4.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
21	5.2*16mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	5.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
22	5.2*16mm T-shaped steel sheet hot melt adhesive tape	0.90 mm ± 0.05 mm	6.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	130℃ ± 10℃	
23	6.2*15mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	6.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
24	7.2*16mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	7.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
25	8.2*15mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	8.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
26	9.2*16mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	9.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
27	10.2*15mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	10.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
28	11.2*16mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	11.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
29	12.2*15mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	12.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
30	13.2*19mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	13.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	
31	14.2*18mm hot melt tape T-shaped steel sheet	0.90 mm ± 0.05 mm	14.20 mm ± 0.05 mm	0.25 mm ± 0.02 mm	160℃ ± 10℃	

NO	NAME	Diameter of rhe cylindrical srtp	Tape thick ness	Weld ing tempe rature	SAMPLE
32	2.2*9mm Hot melt tape cylindrical strip	2.20mm ± 0.05mm	0.35mm ± 0.05mm	160℃ ± 10℃	
33	2.4*8.5mm Hot melt tape cylindrical strip	2.40mm ± 0.05mm	0.35mm ± 0.05mm	160℃ ± 10℃	
34	2.6*8.5mm Hot melt tape cylindrical strip	2.60mm ± 0.05mm	0.35mm ± 0.05mm	160℃ ± 10℃	
35	2.8*8mm Hot melt tape cylindrical strip	2.80mm ± 0.05mm	0.35mm ± 0.05mm	160℃ ± 10℃	
36	3.2*13mm Hot melt tape cylindrical strip	3.20 mm ± 0.05 mm	0.35 mm ± 0.05 mm	160 ℃ ± 10 ℃	
37	3.4*12.5mm Hot melt tape cylindrical strip	3.40 mm ± 0.05 mm	0.35 mm ± 0.05 mm	160 ℃ ± 10 ℃	
38	3.6*12mm Hot melt tape cylindrical strip	3.60 mm ± 0.05 mm	0.35 mm ± 0.05 mm	160 ℃ ± 10 ℃	
39	3.8*12mm Hot melt tape cylindrical strip	3.80 mm ± 0.05 mm	0.35 mm ± 0.05 mm	160 ℃ ± 10 ℃	
40	4.0*12mm Hot melt tape cylindrical strip	4.0 mm ± 0.05 mm	0.35 mm ± 0.05 mm	160 ℃ ± 10 ℃	
41	4.2*18mm Hot melt tape cylindrical strip	4.20 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
42	4.4*18mm Hot melt tape cylindrical strip	4.40 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
43	4.6*17.5mm Hot melt tape cylindrical strip	4.40 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
44	4.8*17.5mm Hot melt tape cylindrical strip	4.80 mm ± 0.05 mm	0.45 mm ± 0.05 mm	160 ℃ ± 10 ℃	
45	7.2*18mm Hot melt tape cylindrical strip	7.20 mm ± 0.05 mm	0.50 mm ± 0.05 mm	160 ℃ ± 10 ℃	

NO	NAME	Single side width	Tooth thickness	Tooth width	Tape thickness	Welding temperature	SAMPEL
1	2# Double bone hot melt belt track zipper	15 mm	1.65 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
2	2# Double bone hot melt belt track zipper (Enhanced)	15 mm	1.65 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
3	2# Double Bone hot melt Belt Light proof track zipper (Enhanced)	17 mm	1.65 mm ± 0.02 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
4	2# Double bone hot melt belt double layer track zipper	17 mm	1.65 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.8 mm ± 0.05 mm	165 °C ± 10 °C	
5	2.5# Double bone hot melt belt track zipper	15 mm	1.70 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
6	3# Double bone hot melt belt track zipper	15 mm	2.0 mm ± 0.05 mm	2.70 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
7	3.5# Double bone hot melt belt track zipper	17 mm	1.90 mm ± 0.05 mm	3.25 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	

NO	NAME	Single side width	Tooth thickness	Tooth width	Tape thickness	Welding temperature	SAMPEL
8	3.5# Double bone hot melt belt light proof track zipper	17 mm	1.90 mm ± 0.05 mm	3.25 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
9	3.5# Double bone hot melt belt double layer track zipper	17 mm	1.85 mm ± 0.05 mm	3.25 mm ± 0.05 mm	0.8 mm ± 0.05 mm	165 °C ± 10 °C	
10	4# Double bone hot melt belt track zipper	17 mm	2.15 mm ± 0.05 mm	3.25 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
11	4.5# Double bone hot melt belt track zipper	17 mm	2.20 mm ± 0.05 mm	3.90 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
12	5# Double bone hot melt belt track zipper	17 mm	2.75 mm ± 0.05 mm	3.90 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
13	7.5# Double bone hot melt belt track zipper	17 mm	2.65 mm ± 0.05 mm	4.55 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
14	8# Double bone hot melt belt track zipper	17 mm	3.10 mm ± 0.05 mm	4.55 mm ± 0.05 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	

NO	NAME	Single side width	Tooth thickness	Tooth width	Tape thickness	Welding temperature	SAMPEL
15	2# Double bone track zipper (10mm hot melt stick on both sides)	17 mm	1.60 mm ± 0.1 mm	2.70 mm ± 0.1 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
16	3# Double bone track zipper (10mm hot melt stick on both sides)	17 mm	2.0 mm ± 0.1 mm	2.70 mm ± 0.1 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
17	3.5# Double bone track zipper (10mm hot melt stick on both sides)	17 mm	2.15 mm ± 0.1 mm	3.20 mm ± 0.1 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
18	4# Double bone track zipper (10mm hot melt stick on both sides)	17 mm	2.40 mm ± 0.1 mm	3.20 mm ± 0.1 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
19	4.5# Double bone track zipper (10mm hot melt stick on both sides)	17 mm	2.15 mm ± 0.1 mm	3.80 mm ± 0.1 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
20	5# Double bone track zipper (10mm hot melt stick on both sides)	17 mm	2.70 mm ± 0.1 mm	3.80 mm ± 0.1 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	
21	7.5# Double bone track zipper (10mm hot melt stick on both sides)	17 mm	2.60 mm ± 0.1 mm	4.45 mm ± 0.1 mm	0.45 mm ± 0.05 mm	165 °C ± 10 °C	