

Metalline products list by thickness

No.	Thickness (mm)	Spec.(range)	Material	ITEM	Type	Plating method
1	0.03 ~	0.035±0.003	Woven, Ripstop	SS-370-PCN	16D / Press woven	Ni+Cu+Ni
2		0.035±0.003	Non-woven	SSNW-20-PCN	20g Non-woven/press	Ni+Cu+Ni
3	0.04 ~	0.043±0.01	Woven, Ripstop	SWRP-370-PCN	16D / Press woven	Ni+Cu+Ni
4		0.045 ± 0.03	Non-woven	LDNW-6-PCN 6g	6g Non-woven	Ni+Cu+Ni
5	0.05 ~	0.050±0.01	D.T.Y	WPD-300-Gold	30D / Press D.T.Y	Ni+Cu+Ni+Au
6		0.055±0.01	D.T.Y	WPD-300-PCN	30D / Press D.T.Y	Ni+Cu+Ni
7	0.06 ~	0.065±0.01	Woven	W-200-PCN	75D / Woven	Ni+Cu+Ni
8	0.07 ~	0.07 ± 0.01	Mesh	SM-130-PCN	5D	Ni+Cu+Ni
9		0.07 ± 0.01	Mesh	SM-200-PCN	15D	Ni+Cu+Ni
10	0.08 ~	0.08 ± 0.03	Non-woven	NW-20-PCN	20g Non-woven	Ni+Cu+Ni
11		0.085 ± 0.01	D.T.Y	WD-300-PCN	30D / Press D.T.Y	Ni+Cu+Ni
12		0.085 ± 0.01	D.T.Y	WPD-260-PCN	50D / Press D.T.Y	Ni+Cu+Ni
13		0.085 ± 0.01	Woven	W-280-PCN	50D Filla / Woven	Ni+Cu+Ni
14		0.085± 0.01	Mesh	M-130-PCN	20D	Ni+Cu+Ni
15		0.085± 0.01	Mesh	M-200-PCN	20D	Ni+Cu+Ni
16	0.09 ~	0.095 ±0.01	Mesh	M-80-PCN	30D	Ni+Cu+Ni
17	0.1 ~	0.1 ± 0.01	Woven	W-290-PCN	50DFilla / Woven	Ni+Cu+Ni
18		0.1 ± 0.03	Non-woven	LDNW-20-PCN	20g Non-woven	Ni+Cu+Ni
19		0.1 ± 0.01	Woven, Ripstop	WR-260-PCN	50D Filla / Rip-stop	Ni+Cu+Ni
20		0.1 ± 0.01	Woven	F&D-290-PCN	50D Filla + D.T.Y	Ni+Cu+Ni
21	0.11 ~	0.11 ± 0.01	Woven, Ripstop	WR-290-PCN	50D Filla / 3mm Rip-stop	Ni+Cu+Ni
22		0.11±0.01	Ripstop D.T.Y	WRD-270-PCN	50D Rip-stop D.T.Y	Ni+Cu+Ni
23		0.11±0.01	Twill	W-190-PCN	75D Twill	Ni+Cu+Ni
24		0.11±0.01	D.T.Y	WD-250-PCN 50D	D.T.Y	Ni+Cu+Ni
25	0.13 ~	0.13±0.03	Non-woven	NW-30-PCN	30g Non-woven	Ni+Cu+Ni
26		0.138±0.01	Mesh type	MN-90-PCN	Nobang	Ni+Cu+Ni
27	0.15 ~	0.155±0.01	D.T.Y	WD-260-PCN	75D / D.T.Y	Ni+Cu+Ni
28	0.18 ~	0.18±0.01	D.T.Y	WD-270-PCN	75D/150D D.T.Y	Ni+Cu+Ni
29		0.18±0.01	Woven	W-130-PCN	Oxford yarn	Ni+Cu+Ni
30	0.19 ~	0.19±0.03	Non-woven	NW-50-PCN	50g Non-woven	Ni+Cu+Ni
31	0.21 ~	0.21±0.01	D.T.Y	WD-320-PCN	150D D.T.Y	Ni+Cu+Ni
32	0.23 ~	0.23±0.01	Spen yarn	WS-220-PCN	Spun yarn	Ni+Cu+Ni
33		0.23±0.01	Mesh type	NET		Ni+Cu+Ni
34	0.25 ~	0.25±0.1	Cushion	TRO-0.2	Polyolefin	Ni+Cu+Ni
35		0.25±0.03	Non-woven	NW-70-PCN	70g Non-woven	Ni+Cu+Ni
36	0.3 ~	0.32±0.03	Non-woven	NW-100-PCN	100g Non-woven	Ni+Cu+Ni
37		0.32 ± 0.1	Cushion	TRO-0.2+130MESH	Cushion+Mesh	Ni+Cu+Ni+water PU
38		0.3±0.1	Cushion	TRO-0.3	Polyolefin	Ni+Cu+Ni+water PU
39		0.3±0.1	Cushion	XY-0.3	Polyethylene	Cu+Ni+Urethane
40	0.4 ~	0.4±0.03	Non-woven	NW-K100-PCN	1100g K-type Non-woven	Ni+Cu+Ni
41		0.45±0.01	Mesh type	M-40-PCN	Plastic mesh	Ni+Cu+Ni
42	0.5 ~	0.5±0.03	Spen yarn	SPW-60-PCN	Span non-woven	Ni+Cu+Ni
43		0.5±0.1	Cushion	TRO-0.5	Polyolefin	Ni+Cu+Ni+water PU
44		0.5±0.1	Cushion	XY-0.5	Polyethylene	Ni+Cu+Ni+Urethane
45		0.58±0.01	Mesh type	MF-200-PCN	French	Ni+Cu+Ni
46	0.7 ~	0.7±0.1	Cushion	TRO-0.7	Polyolefin	Ni+Cu+Ni+water PU
47		0.7±0.1	Cushion	XY-0.7	Polyethylene	Ni+Cu+Ni+Urethane
48	0.8 ~	0.8±0.1	Cushion	TRO-0.8	Polyolefin	Ni+Cu+Ni+water PU
49		0.8±0.1	Cushion	XY-0.8	Polyethylene	Ni+Cu+Ni+Urethane
50	1.0 ~	1.1 ± 0.2	Cushion	TRO-1.0	Polyolefin	Ni+Cu+Ni+water PU
51		1.1 ± 0.2	Cushion	XY-1.0	Polyethylene	Ni+Cu+Ni+Urethane