

●Stainless mesh

Mesh code	Mesh opening (μ m)	Open Area (%)	Warp Mesh Count per inch	Weft Mesh Count per inch	Thread Diameter (μ m)	Standard Width (cm)
500 PW	35	47	500	500	16	100
500 PW	32	39	500	500	19	100
400 PW	45	49	400	400	19	100,122
400 PW	41	41	400	400	23	100,122
325 PW	55	50	325	325	23	100,122
325 PW	54	48	325	325	24	100
325 PW	50	41	325	325	28	100,122
325 PW	48	38	325	325	30	100
300 PW	55	42	300	300	30	100
250 PW	72	50	250	250	30	100,122,152
200 PW	87	47	200	200	40	100,122,152
400 PW	45	49	400	400	19	100,122
500 PW	32	39	500	500	16	100
290 PW	68	60	290	290	20	122
325 PW	62	63	325	325	16	122
360 PW	55	60	360	360	16	122
500 TW	26	26	500	500	25	100
325 TW	43	30	325	325	35	100
No.635 PW	20	25	635	635	20	100
No.500 PW	25	26	508	508	25	100
No.400 PW	42	43	400	400	23	100
No.325 PW	50	43	325	325	28	100
No.300 PW	55	42	300	300	30	100
No.250 PW	72	50	250	250	30	100
No.250 PW	67	43	250	250	35	100
No.230 PW	75	46	230	230	35	100
No.200 PW	87	47	200	200	40	100
No.180 PW	96	46	180	180	45	100
No.165 PW	109	50	165	165	45	100
No.150 PW	109	41	150	150	60	100
No.120 PW	130	38	120	120	80	100
No.100 PW	153	36	100	100	100	100
No.80 PW	196	38	80	80	120	100
No.60 PW	284	45	60	60	140	100
No.50 PW	328	42	50	50	180	100

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●Twilled Dutch Weave Stainless Mesh

Mesh code	Mesh opening (μ m)	Warp Mesh Count per inch	Weft Mesh Count per inch	Thread Diameter (μ m)	Standard Width (cm)
635X4300	3~4	635	4300	20/13	100
500X3500	5~6	500	3500	25/15	100
400X3000	6~7	400	3000	30/18	100
325X2400	8~9	325	2400	35/24	100
270X2000	10~11	270	2000	40/28	100
250X1600	11~12	250	1600	55/37	100
200X1400	12~14	200	1400	70/40	100
165X1400	16~18	165	1400	70/40	100
120X1000	26~28	120	1000	80/55	100
165X800	30~32	165	800	70/50	100
165X800	33~35	165	800	70/45	100
80X700 ▲	35~38	80	700	100/76	100
200X600	28~32	200	600	60/45	100
120X600	40~45	120	600	100/58	100
120X400 ▲	50~55	120	400	100/63	100

▲Build-to-order manufacturing

※They are reference values, not specification values.