

品名 Style	Weave 编织类型	Thread Count Warp	Thread Count Fill	Warp Yarn	Fill Yarn	THICKNESS 厚度(mm)	WEIGHT 重量(g/m2)
101	Plain	29.5	29.5	D1800 1/0	D1800 1/0	0.024	16.3
104	Plain	23.6	20.5	D900 1/0	D1800 1/0	0.028	18.6
106	Plain	22	22	D900 1/0	D900 1/0	0.033	24.4
108	Plain	23.6	18.5	D900 1/2	D900 1/2	0.061	47.5
112	Plain	23.6	25.2	D450 1/2	D450 1/2	0.086	81
113	Plain	23.6	22.8	D450 1/2	D900 1/2	0.102	105
116	Plain	21.3	19.7	D450 1/2	D900 1/2	0.091	91.8
119	Plain	17.3	17.3	D450 1/2	D900 1/2	0.142	171
128	Plain	17.32	12.2	E225 1/3	E225 1/3	0.165	203.4
141	Plain	12.6	8.2	G75 1/2	G75 1/2	0.254	293.2
141A	Plain	11.8	7.9	G75 1/2	G75 1/2	0.227	280
162	Plain	12.2	7.08	G75 1/3	G75 1/3	0.381	400
985	Plain	47.2	24.4	G450 1/0	G150 1/0	0.132	142
1035	Plain	26	26.8	D900 1/0	D900 1/0	0.028	30
1037	Plain	27.6	28.7	C1200 1/0	C1200 1/0	0.027	23
1044	Plain	18.5	18.5	DE100 1/0	DE100 1/0	0.147	184
1047	Plain	23.6	13.8	DE100 1/0	DE100 1/0	0.046	34.2
1064	Plain	7.2	8.4	G75 1/2	G150 1/2	0.15	156
1065	Plain	22	22	D450 1/0	D900 1/0	0.053	37.3
1067	Plain	27.6	27.6	D900 1/0	D900 1/0	0.035	30.7
1070	Plain	23.6	22.8	D450 1/0	D900 1/0	0.089	104
1078	Plain	21.3	21.3	D450 1/0	D450 1/0	0.043	47.8
1080	Plain	23.6	18.5	D450 1/0	D450 1/0	0.053	46.8
1081	Plain	27.6	23.6	D450 1/0	D450 1/0	0.06	58.3
1116	Plain	23.6	20.5	D225 1/0	D225 1/0	0.101	123
1116	Plain	23.64	22.84	D225 1/0	D225 1/0	0.097	105.4
1142	Plain	12.2	8.28	G37 1/0	G37 1/0	0.279	285.4
1165	Plain	23.6	19.7	D450 1/0	D150 1/0	0.058	49
1165	Plain	23.64	20.48	D450 1/2	G150 1/0	0.107	123.9
1180	Plain	24	24	D450 1/2	D450 1/2	0.102	108
1211	Plain	48.2	20.8	D450 1/0	G150 1/0	0.127	123.8
1280	Plain	23.6	23.6	D450 1/0	D450 1/0	0.056	52.9
1280	Plain	23.64	23.64	D450 1/0	D450 1/0	0.064	53.6
1316	Plain	20.5	19.7	D225 1/0	D225 1/0	0.15	162
1500	Plain	19.3	16.5	E110 1/0	E110 1/0	0.149	164.1
1501	Plain	18.1	17.7	E110 1/0	E110 1/0	0.14	165
1501	Plain	19.2	18	E110 1/0	E110 1/0	0.14	165
1502	Plain	25.2	18.1	E125 1/0	E125 1/0	0.135	148
1503	Plain	22	18.9	DE150 1/0	DE150 1/0	0.122	138
1504	Plain	23.6	19.7	DE150 1/0	DE150 1/0	0.125	148
1522	Plain	9.6	8.8	G150 1/2	G150 1/2	0.15	123.4
1523	Plain	11.2	8	G150 3/2 1/6	G150 3/2 1/6	0.34	392
1528	Plain	17.6	12.8	G150 1/2	G150 1/2	0.15	211.9
1564	Plain	8	7.2	G37 1/2	G37 1/2	0.38	420.4
1634	Plain	20	12	G150 1/0	G150 1/0	0.095	105.4

1636	Plain	16	9.6	DE150 1/0	DE150 1/0	0.094	88
1647	Plain	20	12	G150 1/0	E110 1/0	0.105	120.5
1647	Plain	20.8	12	G150 1/0	E110 1/0	0.105	120.5
1649	Plain	20	15	G150 1/0	E110 1/0	0.12	135.9
1649	Plain	20.8	15.2	G150 1/0	E110 1/0	0.12	135.9
1651	Plain	20	10.8	G150 1/0	G67 1/0	0.135	146.2
1652	Plain	20.5	20.5	G150 1/0	G150 1/0	0.114	138.3
1657	Plain	20	11.6	G150 1/0	G67 1/0	0.15	154.2
1674	Plain	15.7	12.6	G150 1/0	G150 1/0	0.097	96.6
1675	Plain	15.7	12.6	DE150 1/0	DE150 1/0	0.101	96.3
1676	Plain	21.3	19.7	DE150 1/0	DE150 1/0	0.086	90.2
1676	Plain	22.4	19.2	DE150 1/0	DE150 1/0	0.122	138
1678	Plain	15.7	15.7	G150 1/0	G150 1/0	0.091	103.5
1679	Plain	17.3	15	G150 1/0	G150 1/0	0.092	111.2
2000	Plain	9.2	9.2	G37 1/0	G37 1/0	0.2	246
2001	Plain	12.8	12	DE75 1/2 T9	DE75 1/2 T9	0.295	340
2112	Plain	23.6	18.1	E225 1/0	E225 1/0	0.086	81.3
2113	Plain	23.6	22	E225 1/0	D450 1/0	0.079	78
2114	Plain	22	18.9	E225 1/0	E225 1/0	0.084	90.9
2116	Plain	23.6	22.8	E225 1/0	E225 1/0	0.094	103.8
2117	Plain	26	21.7	E225 1/0	E225 1/0	0.095	108
2119	Plain	24	24	E225 1/0	E225 1/0	0.096	106
2125	Plain	15.7	15.4	E225 1/0	G150 1/0	0.091	87.5
2157	Plain	23.6	13.8	E225 1/0	G57 1/0	0.13	148
2165	Plain	23.6	20.5	E225 1/0	G150 1/0	0.101	122.4
2166	Plain	23.6	15	E225 1/0	G75 1/0	0.14	155
2313	Plain	23.6	25.2	E225 1/0	D450 1/0	0.084	81.4
2316	Plain	23.6	19.3	E225 1/0	E225 1/0	0.086	92.2
2319	Plain	15.7	15.4	E225 1/0	E225 1/0	0.081	69
3070	Plain	27.6	27.6	DE300 1/0	DE300 1/0	0.078	93.6
3080	Plain	20	12	DE300 1/0	DE300 1/0	0.059	53.4
3113	Plain	20	12	E225 1/0	G150 1/0	0.081	84.8
3132	Plain	23.6	23.6	D450 1/0	E225 1/0	0.071	79
3313	Plain	23.6	24.4	DE300 1/0	DE300 1/0	0.084	81.4
3323	Plain	23.6	23.6	DE300 1/0	E225 1/0	0.048	39
3617	Plain	15.7	6.7	G150 1/0	G75 1/0	0.13	105
3732	4HS	18.4	13.2	G37 1/0	G37 1/0	0.312	425
3784	8HS	18.4	14	G37 1/2 Y1	G37 1/2 Y1	0.67	875
3786	12HS	16.4	14.4	G37 1/4 Y1	G37 1/3 Y1	0.97	1520
3788	12HS	17.6	13.2	G37 1/4 Y1	G37 1/3 Y1	1.23	1730
5430	Plain	14.4	12	G75 1/0	G75 1/0	0.153	180
6060	Plain	17.3	13	DE600 1/0	DE600 1/0	0.2	230
7196	Plain	17.3	9.4	G67 1/0	G67 1/0	0.163	184.4
7530	Plain	12.4	8.8	G75 1/2	G150 2/3	0.275	345
7624	Plain	17.3	13.4	G75 1/0	G75 1/0	0.249	258
7627	Plain	17.3	11.8	G75 1/0	G75 1/0	0.165	199
7628	Plain	17.3	12.2	G75 1/0	G75 1/0	0.173	203.4
7628HT	Twill	17.3	15	G75 1/0	G75 1/0	0.166	220
7629	Plain	17.3	13.4	G75 1/0	G75 1/0	0.18	210
7630	Plain	17.3	12.2	G67 1/0	G67 1/0	0.22	225

7635	Plain	17.3	11.4	G75 1/0	G50 1/0	0.201	232.3
7637	Plain	17.3	8.7	G75 1/0	G37 1/0	0.224	228
7638	Plain	17.3	9.8	G75 1/0	G37 1/0	0.265	253
7640	Plain	12.6	12.6	G75 1/0	G50 1/0	0.22	257.7
7642	Plain	17.3	7.9	G75 1/0	G37 1/0	0.254	227.8
7650	Plain	17.3	9.1	G75 1/0	G50 1/0	0.19	208
7652	Plain	17.3	12.2	G50 1/0	G50 1/0	0.185	220
7660	Plain	11.8	11.8	G75 1/0	G75 1/0	0.15	160.4
7667	Plain	17.3	12.2	G67 1/0	G67 1/0	0.178	209
7669	Plain	17.3	13.8	G75 1/0	G67 1/0	0.19	220
7688	Plain	15.7	15.4	G75 1/0	G67 1/0	0.092	70.5
2118S	Plain	23.64	23.64	G150 1/0	D450 1/0	0.098	110
4 OZ	Plain	23	23	G67 1/0	G67 1/0	0.173	130
6 OZ	Plain	19	19	G37 1/0	G37 1/2	0.173	200
7530T	Plain	12.4	8.8	G75 1/2	G75 1/3	0.275	345
7638H	Plain	17.6	12.4	G75 1/0	G37 1/0	0.265	285
G/FM15	Plain	47.2	26	D450 1/0	G150 1/0	0.135	145
MC380	Plain	10.8	8.8	DE75 1/3 3.8S	DE75 1/3	0.36	380
MC500	Plain	9.8	7.8	BC150 4/2	BC150 4/2	0.45	500
MC680	Plain	8.2	7.8	DE75 2/3	DE75 2/3	0.6	680

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