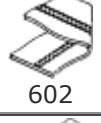
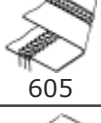
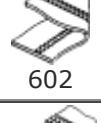
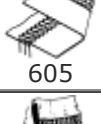
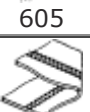


.	Подкласс	Тип шва	Кол- во игл	Кол- во ниток	Используемые иглы		Расстояние между иглами (дюймы)	Макс. Длина стежка а (мм)	Диффе- ренциа л	Ход верхнего транспортёра (мм)	Соотношени е верхней и нижней подач	Высота подъёма лапки (мм)	Ход игловодител я (мм)	Скорост ь (об/мин)
			Organ (#	Schmetz (Nm)										
1	WX8802C		2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16, 7/32, 1/4	4,2	0.7~2			6	31	6000
2	WX8803C		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2			6	31	6000
3	WX8803CL(W)		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2			6	31	6000
4	WX8802C- UTC-A		2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16, 7/32, 1/4	4,2	0.7~2			6	31	6000
5	WX8803C- UTC-A		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2			6	31	6000
6	WX8802C- UTC-E		2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16, 7/32, 1/4	4,2	0.7~2			6	31	6000
7	WX8803C- UTC-E		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2			6	31	6000
8	WX8803CHC		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32	4,2	0.7~2			6	31	6000

9	WX8803D-33		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2			6	33	6000
10	WX8802D		2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/8, 5/32, 3/16, 7/32, 1/4	4,2	0.7~2			6	31	6000
11	WX8803D		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2			6	31	6000
12	WX8802D- UTC-A		2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/8, 5/32, 3/16, 7/32, 1/4	4,2	0.7~2			6	31	6000
13	WX8803D- UTC-A		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2			6	31	6000
14	WX8802D- UTC-E		2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/8, 5/32, 3/16, 7/32, 1/4	4,2	0.7~2			6	31	6000
15	WX8803D- UTC-E		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2			6	31	6000
16	WX8803F-33		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2			6	33	6000
17	WX8802F		2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/8, 5/32, 3/16, 7/32, 1/4	4,2	0.7~2			6	31	6000
18	WX8803F		3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2			6	31	6000

1 9	WX8802EMK		2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/8, 5/32, 3/16, 7/32, 1/4	4,2	0.7~2			5	31	5000
2 0	WX8803EMK		3	5	UYx128GA S 10~14	UYx128GA S 65~90	3/16, 7/32, 1/4	4,2	0.7~2			5	31	5000
2 1	WX8802EK		2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16, 1/8	4,2	0.7~2			5	31	5000
2 2	WX8803EK		3	5	UYx128GA S 10~14	UYx128GA S 65~90	3/16, 7/32, 1/4	4,2	0.7~2			5	31	5000
2 3	LX5801		1	2	UYx128GA S 10~14	UYx128GA S 65~90		4,2	0.7~2			8	31	6000
2 4	LX5801-UTC- A		1	2	UYx128GA S 10~14	UYx128GA S 65~90		4,2	0.7~2			8	31	6000
2 5	LX5801-UTC- AB		1	2	UYx128GA S 10~14	UYx128GA S 65~90		4,2	0.7~2			8	31	6000
2 6	LX5801-UTC- E		1	2	UYx128GA S 10~14	UYx128GA S 65~90		4,2	0.7~2			8	31	6000
2 7	LX5802M		2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/4 (6.4mm)	4,2	0.7~2			8	31	6000
2 8	LX5802L		2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/4 (6.4mm)	4,2	0.7~2			8	31	6000
2 9	LX5802MF		2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/32 (2.4mm)	4,2	0.7~2			8	31	6000

		401												
30	LX5802TMF	 401	2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/64	4,2	0.7~2			8	31	6000
31	WX8803-DE	 605	3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2			6	31	6000
32	WX8842	 408	2	5	UYx128GA S 10~14	UYx128GA S 65~90	6.4mm	7~16	0.7~2			4.5	31	5000
33	WX8842-1	 408, 401	3	7	UYx128GA S 10~14	UYx128GA S 65~90	2.4mmX 6.4mm	7~16	0.7~2			4.5	31	5000
34	WX8803D-UF	 605	3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
35	WX8803D-UF-UTC-A	 605	3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
36	WX8803D-UF-UTC-E	 605	3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
37	WX8803F-UF	 605	3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4, 3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
38	WX8802D-UF	 602	2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
39	WX8802A-UF	 602	2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
40	WX8803A-UF	 605	3	5	UYx128GA S 10~14	UYx128GA S 65~90	7/32, 1/4	4,2	0.7~2	1~7	3.5~6	6	33	5500

		605												
4 1	WX8802D- UF-UTC-A	 602	2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
4 2	WX8802D- UF-UTC-E	 602	2	4	UYx128GA S 10~14	UYx128GA S 65~90	3/16	4,2	0.7~2	1~7	3.5~6	6	33	5500
4 3	WX8802F-UF	 602	2	4	UYx128GA S 10~14	UYx128GA S 65~90	1/8, 3/16,	4,2	0.7~2	1~7	3.5~6	6	33	5500
4 6	WX8803-1S	 605, 401	4	7	UYx128GA S 10~14	UYx128GA S 65~90	7/32X4mm	4,2	0.7~2			6	31	4500
4 7	WX8802-1S	602, 401	3	6	UYx128GA S 10~14	UYx128GA S 65~90	3.5mmX4m m	4,2	0.7~2			6	31	4500