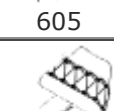
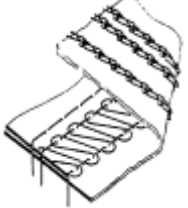
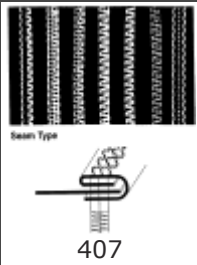
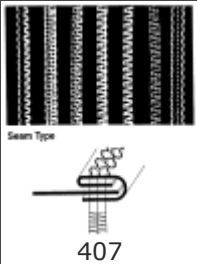


Подкласс	Тип шва	Кол-во игл	Кол-во ниток	Используемые иглы		Расстояние между иглами (дюймы)	Макс. Длина стежка (мм)	Диффе- ренциал	Высота подъёма лапки (мм)	Ход игловодителя (мм)	Скорость (об/мин)
				Organ (#)	Schmetz (Nm)						
											
V7103D	 407	3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	3,0	0.8~1.5	8	31	5500
W8102D	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	3,0	0.8~1.5	6	31	5000
W8103D	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	3,0	0.8~1.5	6	31	5000
W8102C	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	3,0	0.8~1.5	6	31	5000
W8103C	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	3,0	0.8~1.5	6	31	5000
V7102F	 406	2	3	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	3,0	0.8~1.5	8	31	5500
V7103F	407	3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	3,0	0.8~1.5	8	31	5500

W8102F	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	3,0	0.8~1.5	6	31	5000
W8103F	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	3,0	0.8~1.5	6	31	5000
W8102-DE	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	3,0	0.8~1.5	6	31	5000
W8103-DE	 605	3	5	UYx128GAS 10~12	UYx128GAS 65~80	7/32, 1/4	3,0	0.8~1.5	6	31	5000
W8042	 408	2	5	UYx128GAS 10~14	UYx128GAS 65~90	6mm	3,0	0.8~1.5	5	31	4000
W8042-1	 408, 401	3	7	UYx128GAS 10~14	UYx128GAS 65~90	2.5mmX 6mm	3,0		5	31	4000
V7002-1S	406, 401	3	5	UYx128GAS 11 TVx7 11	UYx128GAS 75 TVx7 75	3.5mmX 4mm	3,0	0.8~1.5	8	31	3000
W8103-1S	 605, 401	4	7	UYx128GAS 10~14	UYx128GAS 65~90	7/32X5/32	3,0	0.8~1.5	6	31	3000

DMM2203D		3	7	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	3,0	0.8~1.5	5	31	2500
DMM2203F		3	7	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	3,0	0.8~1.5	5	31	2500