

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
DCR-942			10,5	3,8	3,6										6,0	1,2		
DC-1			8,5	3,8	5,8										-	-		
DC-3			8,5	3,8	5,8										-	-		
DCM-202			14,0	3,4	6,0										-	-		
DCM-204			13,4	2,0	6,0										-	-		
DCM-207			13,0	2,1	6,1										-	-		
DCP-101			9,3	5,8	5,8										-	-		
DCP-103			8,5	6,5	5,8										-	-		
DCP-105			8,5	6,5	6,5										-	-		
DCP-109			8,5	6,5	0 - 0.4										-	-		
DH-10			0.5 - 1.0					5,5										
DH-20			0.5 - 1.0					5,5										
DH-30			0.5 - 1.0					5,5										
DM-10								4,5										
DM-20								4,5										
DM-30								4,5										
DW-3S			0.5 - 1.0					5,5				7,5	6,0					
DW-7S			0.5 - 1.0					6,0				8,0	6,5					
DV-1S			0.5 - 1.0					6,0				-	-					
E14-810/101-103			8,0	2,1											3,5	0.8 - 1.0		
E22-720/401-293			7.9 - 8.1	2.0 - 2.2											3,5	0.8 - 1.0		
E22-730/401-203			7.9 - 8.1	2.0 - 2.2											3,5	0,7		
E22-750/401-253			7.9 - 8.1	2.0 - 2.2											5,5	0.8 - 1.0		
E22L-720/401-293			7.9 - 8.1	2.0 - 2.2											3,5	0.8 - 1.0		
E22L-730/401-203			7.9 - 8.1	2.0 - 2.2											3,5	0,7		
E256-110(K)/504-102-W			8.8 - 9.0	4.8 - 5.0	4.5 - 5.0										3,5	0.8 - 1.0		
E256-120(K)/514-243-N			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-130(K)/504-253-W			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-130(K)/504-263-N			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-133(K)/514-263-N			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-134(K)/504-233-W			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-210(K)/505-223-N			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-211(K)/503-223-N			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-220(K)/503-233-W			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-225(K)/503-293			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-226(K)/503-243			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-231(K)/503-123-N			8.8 - 9.0	4.8 - 5.0	4.5 - 5.0										3,5	0.8 - 1.0		
E256-231(K)/504-123-N			8.8 - 9.0	4.8 - 5.0	4.5 - 5.0										3,5	0.8 - 1.0		
E256-232(K)/504-100-W			8.8 - 9.0	4.8 - 5.0	4.5 - 5.0										3,5	0.8 - 1.0		
E256-233(K)/504-102-W			8.8 - 9.0	4.8 - 5.0	4.5 - 5.0										3,5	0.8 - 1.0		
E256-234(K)/505-204			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										4,0	0.8 - 1.0		
E256-237/503-203-N			9.4 - 9.6	5.3 - 5.5	4.5 - 5.0										4,5	0.8 - 1.0		
E256-237A/504-213-N			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										4,5	0.8 - 1.0		
E256-242(K)/504-253-W			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										5,0	0.8 - 1.0		
E256-270(K)/521-100-N			8.8 - 9.0	4.8 - 5.0	4.5 - 5.0										3,5	0.8 - 1.0		
E256-271(K)/505-100-N			8.8 - 9.0	4.8 - 5.0	4.5 - 5.0										3,5	0.8 - 1.0		
E256-272(K)/521-202-N			9.8 - 10.0	5.3 - 5.5	4.5 - 5.0										4,5	0.8 - 1.0		
E256-291K/504-153-W			10,5	4.4 - 4.6	4.5 - 5.0										3,5	0.8 - 1.0		
E32L-430/516-233			9.9 - 10.1	3.8 - 4.0	4.5 - 5.0				2.0 - 2.2						5,0	0.8 - 1.0		
E32L-450/516-335			10.8 - 11.0	3.4 - 3.6	4.5 - 5.0				2.0 - 2.2						6,0	1,0		
E32L-452/516-435			10.8 - 11.0	3.4 - 3.6	4.5 - 5.0				2.0 - 2.2						7,0	1,0		
EX2241-52P2			9.6 - 9.8						1.4 - 1.6						5,0	0.7 - 0.9		
EX2242-52P2			9.6 - 9.8						1.4 - 1.6						5,0	0.7 - 0.9		
EX2241-32P1			9.1 - 9.3						1.4 - 1.6						4,0	0.7 - 0.9		

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
EX2241-32P2			9.1 - 9.3						1.4 - 1.6						4,0	0.7 - 0.9		
EX2241-42P2			9.6 - 9.8						1.4 - 1.6						5,0	0.7 - 0.9		
EX3216-01			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8		
EX3216-01A			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8		
EX3216N-01			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0.6 - 0.7		
EX3216-02			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8		
EX3216-02A			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8		
EX3216-03/233			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8		
EX3216-03/333			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,5	0,8		
EX3244-03			10,5	3,8	5.4 - 5.7	10,5	13,5		1,5						5,5	0,8		
EX3216-04			11,9	4,2	4.4 - 4.7	12,0	14,5		1,7						7,0	1,1		
EX3244-04			11,9	4,2	5.4 - 5.7	11,8	13,5		1,7						7,0	1,1		
EX3216H-05			14,5	3,8	4.9 - 5.2	12,8	14,0		1,5						7,0	1,2		
EX3216-42			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8		
EX3216-43			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,5	0,8		
EX3216-53			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8		
EX5104-02			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,9	16,9								5,0	0.7 - 0.9		
EX5104-04			11.8 - 12.0	4.1 - 4.3	4.4 - 4.7	11,5	15,0								7,0	0.9 - 1.1		
EX5104-52D			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,9	15,1								5,5	0.7 - 0.9		
EX5105-12			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,9	16,9								5,5	0.7 - 0.9		
EX5114-03			10.4 - 10.6	3.7 - 3.9	5.4 - 5.7	10,6	16,1								5,5	0.7 - 0.9		
EX5114-04			11.8 - 12.0	4.1 - 4.3	5.4 - 5.7	11,1	16,1								7,0	0.9 - 1.1		
EX5114-92M2			10.4 - 10.6	3.7 - 3.9	4.9 - 5.2	10,7	17,4								5,5	0.7 - 0.9		
EX5204-01			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8		
EX5214-01			10,5	3,8	4.9 - 5.2	10,7	14,0								5,0	0,8		
EX5204N-01			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.6 - 0.7		
EX5214N-01			10,5	3,8	4.9 - 5.2	10,7	14,0								5,0	0.6 - 0.7		
EX5204-02			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8		
EX5204-02H			10,5	3,8	4.4 - 4.7	10,8	14,5								5,5	0,8		
EX5212-02			11,0	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-03			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-03C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-M03			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-M03C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-04			11,9	4,2	5.4 - 5.7	11,0	13,5								7,0	1,0		
EX5203-12			10,5	3,8	4.4 - 4.7	10,8	14,5								5,5	0,8		
EX5205-12			10,5	3,8	4.4 - 4.7	10,8	14,5								5,5	0,8		
EX5203-22			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8		
EX5204-24			11,9	4,2	4.4 - 4.7	12,0	14,5								7,0	1,0		
EX5214-24			11,9	4,2	5.4 - 5.7	11,8	13,5								7,0	1,0		
EX5204-32R1			10,0	3,8	4.4 - 4.7	10,3	14,5								5,0	0,8		
EX5204-32R2			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8		
EX5214-43			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-43P1			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-53			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-53C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-M53			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-M53C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-54/433			11,9	4,2	5.4 - 5.7	11,0	13,5								7,0	1,0		
EX5214-54/443			11,9	4,2	5.4 - 5.7	11,0	13,5								7,0	1,0		
EX5214-54/445			11,9	4,2	5.4 - 5.7	11,3	13,5								7,0	1,0		
EX5214H-55			14,5	3,8	5.4 - 5.7	12,8	13,5								8,0	1,1		
EX5204-82			10,5	3,8	4.4 - 4.7	10,8	14,5								5.0(223)	0,8		
EX5204-82B			10,5	3,8	4.4 - 4.7	10,8	14,5								4.5(233)	0,8		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
EX5204T-82			8,3	7,4	4.4 - 4.7	9,7	13,4								5,0	0,8		
EX5214-82B			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-83			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8		
EX5214-83B			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	1,0		
EX5214-84			11,9	4,2	5.4 - 5.7	11,0	13,5								7,0	1,0		
EX5214-84B			11,9	4,2	5.4 - 5.7	11,0	13,5								7,0	1,0		
EX5204-92M1			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8		
EX5204-92B			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8		
EX5214-92M2			10,5	3,8	4.9 - 5.2	10,7	14,0								5,5	0,8		
EX5404-02			10,5	3.7 - 3.9	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
EX5404-82			10,5	3.7 - 3.9	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
EX5404-82B			10,5	3.7 - 3.9	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
EX5414-82B			10,5	3.7 - 3.9	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
EX5414-83B			10,5	3.7 - 3.9	5.4 - 5.7	10,5	13,5								5,5	0.9 - 1.1		
EX5414-84B			11,9	4.1 - 4.3	5.4 - 5.7	11,0	13,5								7,0	0.9 - 1.1		
EXT3216-02			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8	5,0	
EXT3216-03/233			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8	5,0	
EXT3216-03/433			11,9	4,2	4.4 - 4.7	11,6	14,5		1,7						5,0	1,0	5,0	
EXT3244-03			10,5	3,8	5.4 - 5.7	10,5	13,5		1,5						5,5	0,8	5,5	
EXT3216-04			11,9	4,2	4.4 - 4.7	12,0	14,5		1,7						7,0	1,1	7,0	
EXT3216H-45P1			13,5	3,8	4.9 - 5.2	11,8	14,0		1,5						7,0	1,2	7,0	
EXT3216H-C5P1			13,5	3,8	4.9 - 5.2	11,8	14,0		1,5						7,0	1,2	7,0	
EXT3244-04			11,9	4,2	5.4 - 5.7	11,8	13,5		1,7						7,0	1,1	7,0	
EXT3216H-05			14,5	3,8	4.9 - 5.2	12,8	14,0		1,5						8,0	1,2	8,0	
EXT3244H-05			14,5	3,8	5.4 - 5.7	12,8	13,5		1,5						8,0	1,2	8,0	
EXT3216-42			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8	5,0	
EXT3216-C3P1			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0,8	5,0	
EXT5104-02			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,9	16,9								5,0	0.7 - 0.9	5,0	
EXT5104-04			11.8 - 12.0	4.1 - 4.3	4.4 - 4.7	11,5	15,0								6,0	0.9 - 1.1	6,0	
EXT5105-12			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,9	16,9								5,0	0.7 - 0.9	5,0	
EXT5114-03			10.4 - 10.6	3.7 - 3.9	5.4 - 5.7	10,6	16,1								5,5	0.7 - 0.9	5,5	
EXT5114-04			11.8 - 12.0	4.1 - 4.3	5.4 - 5.7	11,1	16,1								6,0	0.9 - 1.1	6,0	
EXT5204-02			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8	5,0	
EXT5214-03			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8	5,5	
EXT5214-M03			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8	5,5	
EXT5205-12			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8	5,0	
EXT5214-43			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8	5,5	
EXT5214-54S1			11,9	4,2	5.4 - 5.7	11,0	13,5								6,0	1,0	6,0	
EXT5214H-55			14,5	3,8	5.4 - 5.7	12,8	13,5								7,5	1,1	7,5	
EXT5204-82B			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0,8	6,0	
EXT5214-83B			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8	5,5	
EXT5214-84B			11,9	4,2	5.4 - 5.7	11,0	13,5								6,0	1,0	6,0	
EXT5214-84			11,9	4,2	5.4 - 5.7	11,0	13,5								6,0	1,0	6,0	
EXT5214-C3P1			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0,8	5,5	
MX3216-02/223			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0.7 - 0.9		
MX3216-03/333			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,5	0.7 - 0.9		
MX3244-03/333			10,5	3,8	5.4 - 5.7	10,5	13,5		1,5						5,5	0.7 - 0.9		
MX3216-A04/435			11,9	4,2	4.4 - 4.7	12,0	14,5		1,7						7,0	1.0 - 1.2		
MX3216/42/233			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0.7 - 0.9		
MX3216/42P2/233			10,5	3,8	4.4 - 4.7	10,8	14,5		1,5						5,0	0.7 - 0.9		
MX5204-02/233			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
MX5204-02H/223			10,5	3,8	4.4 - 4.7	10,8	14,5								5,5	0.7 - 0.9		
MX5214-M03/333			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
MX5205/12/223			10,5	3,8	4.4 - 4.7	10,8	14,5								5,5	0.7 - 0.9		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
MX5204-32R2/223			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
MX5214-M53/333			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
MX5214-54/443			11,9	4,2	5.4 - 5.7	11,0	13,5								7,0	0.9 - 1.1		
FS601			13,5					4,8								1.0 - 1.2		
FS613			13,5					4,8								1.0 - 1.2		
FS613A			13,5					4,8								1.0 - 1.2		
FS700	452		13,6					4.3 - 4.5								1.2 - 1.5		
FS700	460		13,3					4.1 - 4.3								1.2 - 1.5		
FV203-02BA			13,0					3.6 - 4.0							7,0	0.8 - 1.2		
FV205-02AA			13,0					3.6 - 4.0							7,0	0.8 - 1.2		
FV205-02BA			13,0					3.6 - 4.0							7,0	0.8 - 1.2		
FW204A	264		13,0					3.8 - 4.2				-	-	-	0.8 - 1.2			
FW603	232		12,0					5.7 - 6.2				10,7	5.0 - 5.5	15,0	0.8 - 1.2			
FW603	240		11,5					5.3 - 5.8				10,5	5.0 - 5.5	15,0	0.8 - 1.2			
FW603	248		11,0					4.9 - 5.4				10,3	5.0 - 5.5	15,0	0.8 - 1.2			
FW603	256		10,5					4.5 - 5.0				9,5	5.0 - 5.5	15,0	0.8 - 1.2			
FW603	356		10,5					4.5 - 5.0				9,5	5.0 - 5.5	15,0	0.8 - 1.2			
FW603	364		10,0					4.1 - 4.6				9,2	5.0 - 5.5	15,0	0.8 - 1.2			
FW403	232		12,0					5.7 - 6.2				10,7	5.0 - 5.5	15,0	0.8 - 1.2			
FW403	240		11,5					5.3 - 5.8				10,5	5.0 - 5.5	15,0	0.8 - 1.2			
FW403	248		11,0					4.9 - 5.4				10,3	5.0 - 5.5	15,0	0.8 - 1.2			
FW403	256		10,5					4.5 - 5.0				9,5	5.0 - 5.5	15,0	0.8 - 1.2			
FW403	356		10,5					4.5 - 5.0				9,5	5.0 - 5.5	15,0	0.8 - 1.2			
FW403	364		10,0					4.1 - 4.6				9,2	5.0 - 5.5	15,0	0.8 - 1.2			
LX3216-01			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,8	14,5		1.4 - 1.6						5,0	0.7 - 0.9		
LX3216-02			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,8	14,5		1.4 - 1.6						5,0	0.7 - 0.9		
LX3216-02A			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,8	14,5		1.4 - 1.6						5,0	0.7 - 0.9		
LX3216-03/233			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,8	14,5		1.4 - 1.6						5,0	0.7 - 0.9		
LX3216-03/333			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,8	14,5		1.4 - 1.6						5,5	0.7 - 0.9		
LX3216-04			11.8 - 12.0	4.1 - 4.3	4.4 - 4.7	12,0	14,5		1.6 - 1.8						7,0	1.0 - 1.2		
LX3216-42			10.4 - 10.6	3.7 - 3.9	4.4 - 4.7	10,8	14,5		1.4 - 1.6						5,0	0.7 - 0.9		
LX5204-01			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
LX5214-01			10,5	3,8	4.9 - 5.2	10,7	14,0								5,0	0.7 - 0.9		
LX5204-02			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
LX5204-02H			10,5	3,8	4.4 - 4.7	10,8	14,5								5,5	0.7 - 0.9		
LX5214-03			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-M03			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-03C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-M03C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5205-12			10,5	3,8	4.4 - 4.7	10,8	14,5								5,5	0.7 - 0.9		
LX5203-22			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
LX5204-32R2			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
LX5214-43			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-53			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-M53			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-53C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-M53C3			10,5	3,8	5.4 - 5.7	10,5	13,5								5,5	0.7 - 0.9		
LX5214-54			11,9	4,2	5.4 - 5.7	11,0	13,5								7,0	0.9 - 1.1		
LX5214-82			10,5	3,8	4.4 - 4.7	10,8	14,5								5,0	0.7 - 0.9		
M622-02x100			7,5					2,5							5,5	1,0		
M622-02x250			7,5					2,5							3,5	1,0		
M622-03P1x100			8,5					2,1							5,0	1,0		
M622-04x100			7,5					2,1							5,5	1,0		
M722-02x100			8,7					1,7							5,5	0.9 - 1.1		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
M722-02x250			8,7						1,7						3,5	0.9 - 1.1		
M722-04x100			8,7						1,7						5,5	0.9 - 1.1		
M632-01			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-02			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-03			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-04			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-05			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-06			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-07			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-08			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-30			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-31			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-32			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-33			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-36			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-37			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-38			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-39			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-38A			10,6	3,9	3,3				2,1						5,0	1.0 - 1.2		
M632-39A			10,6	3,9	3,3				2,1						5,0	1.0 - 1.2		
M632-48P1			10,1	3,9	3,3				2,1						5,0	1.0 - 1.2		
M632-48P2			10,1	3,9	3,3				2,1						5,0	1.0 - 1.2		
M632-48			10,1	3,9	3,3				2,1						5,5	1.0 - 1.2		
M632-49			10,1	3,9	3,3				2,1						5,5	1.0 - 1.2		
M632-70			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-71			10,6	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-78			10,1	3,9	3,3				2,1						5,5	1.0 - 1.2		
M632-79			10,1	3,9	3,3				2,1						5,5	1.0 - 1.2		
M632-86			12,0	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-87			12,0	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-88			12,0	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-89			12,0	3,9	3,3				2,1						6,0	1.0 - 1.2		
M632-355			12,0	3,9	4,0				2,1						6,0	1.0 - 1.2		
M732-36			10,6	3,9	5,1				1,5						5,5	0.9 - 1.1		
M732-38			10,6	3,9	5,1				1,5						5,5	0.9 - 1.1		
M732-48			10,1	3,9	5,1				1,5						5,5	0.9 - 1.1		
M732-48P2			10,1	3,9	5,1				1,5						5,0	0.9 - 1.1		
M732-70			10,6	3,9	5,1				1,5						5,5	0.9 - 1.1		
M732-86			12,0	3,4	5,1				1,5						5,5	0.9 - 1.1		
M732-355			12,0	3,6	5,8				1,5						5,5	0.9 - 1.1		
M652-01			9,7	4,6	3,3										5,5	1.0 - 1.2		
M652-05			9,7	4,6	4,0										5,5	1.0 - 1.2		
M652-12			11,3	4,3	4,0										5,5	1.0 - 1.2		
M652-13			9,7	4,6	4,0										5,5	1.0 - 1.2		
M652-16S2			9,7	4,6	3,3										6,0	1.0 - 1.2		
M652-17			9,7	4,6	3,3										6,0	1.0 - 1.2		
M652-23			11,3	4,3	4,0										5,5	1.0 - 1.2		
M652-23A			11,3	4,3	4,0										5,5	1.0 - 1.2		
M652-27			11,8	3,9	3,3										6,0	1.0 - 1.2		
M652-51			11,3	4,3	0,0										6,0	1.0 - 1.2		
M652-52			11,3	4,3	4,0										5,5	1.0 - 1.2		
M652-54			9,7	4,6	3,3										6,0	1.0 - 1.2		
M652-54/MD005			9,7	4,6	3,3										6,0	1.0 - 1.2		
M652-55			11,3	4,3	4,0										5,5	1.0 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
M652-55/MD005			11,3	4,3	4,0										5,5	1.0 - 1.2		
M652-57			9,7	4,6	3,3										6,0	1.0 - 1.2		
M652-180			9,7	4,6	3,3										6,0	1.0 - 1.2		
M652-18S4 (NG=2)			11,3	4,3	4,0										6,0	1.0 - 1.2		
M652-18S4 (NG=2.5)			11,3	4,3	4,0										5,5	1.0 - 1.2		
M752-01			10,1	4,2	5,1										5,5	0.9 - 1.1		
M752-13			10,4	4,2	5,8										5,5	0.9 - 1.1		
M752-16S2			10,1	4,2	5,1										5,5	0.9 - 1.1		
M752-17			10,1	4,2	5,1										5,5	0.9 - 1.1		
M752-23B			11,6	4,2	5,8										7,0	0.9 - 1.1		
M752-54A			10,1	4,2	5,1										6,0	0.9 - 1.1		
M752-55A			10,4	4,2	5,8										5,5	0.9 - 1.1		
M752-180			10,1	4,2	5,1										5,5	0.9 - 1.1		
M752-181			10,4	4,2	5,8										5,5	0.9 - 1.1		
R53-01			10,0	3,8	3,3										5,0	1,2		
R53-03			10,0	3,8	3,3										6,0	1,2		
R53-05			10,2	3,8	3,6										6,0	1,2		
R53-09 (NG=2)			11,2	3,8	0,0										6,0	1,2		
R53-09 (NG=3)			11,2	2,8	(1,0)										6,0	1,2		
R55-08			10,3	5,3	2,4										5,0	1,2		
R57-01			10,3	5,3	3,0										5,0	1,2		
R57-03			10,3	5,3	3,0										6,0	1,2		
R57-05			10,3	5,3	3,0										6,0	1,2		
R57-10			10,3	5,3	3,0										6,0	1,2		
R57-16 (S1)			10,3	5,3	3,0										6,0	1,2		
R57-16 (S2)			10,3	5,3	3,0										6,0	1,2		
S32-411/516-232			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5				1.6 - 1.8						5.0	0.8 - 1.0		
S32-420/516-213			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5				1.6 - 1.8						5.0	0.8 - 1.0		
S32-430/516-233			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5				1.6 - 1.8						5.0	0.8 - 1.0		
S32-440/516-255			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5				1.6 - 1.8						5.0	0.8 - 1.0		
S32-542/516-253			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5				1.6 - 1.8						5.0	0.8 - 1.0		
S52-130/504-253-W			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-130/504-263-N			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-133/514-363-N			10.2 - 10.4	2.9 - 3.1	4.7 - 4.9										5.5	0.8 - 1.0		
S52-134A/503-233-W			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-134A/504-233-W			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-136/504-253-W			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-183T/504-243-N			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-210/505-233-N			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.5	0.8 - 1.0		
S52-210C/505-233-N			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.5	0.8 - 1.0		
S52-211/503-223-N			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-212/505-223-N			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.5	0.8 - 1.0		
S52-220/503-233-W			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-221/504-365-W			9.9 - 10.1	4.1 - 4.3	4.5 - 5.0										5.5	0.8 - 1.0		
S52-231/504-223-N			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.5	0.8 - 1.0		
S52-232/504-200-W			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-233/504-202-W			9.7 - 9.9	2.3 - 2.5	4.3 - 4.5										5.0	0.8 - 1.0		
S52-235/504-202-W			9.1 - 9.3	2.3 - 2.5	4.3 - 4.5										4.5	0.8 - 1.0		
S52-236/504-200-W			9.1 - 9.3	2.3 - 2.5	4.3 - 4.5										4.5	0.8 - 1.0		
S52-250/514-363-N			10.4 - 10.6	2.9 - 3.1	4.7 - 4.9										5.5	0.8 - 1.0		
S52-251/514-393-W			10.2 - 10.4	2.9 - 3.1	4.7 - 4.9										5.5	0.8 - 1.0		
TM625	x02		11,0					4.8 - 5.0			0,5					1,3		
TM625	x04		11,0					4.8 - 5.0			0,5					1,3		
TM625	x06		11,0					4.8 - 5.0			0,5					1,3		

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
TM625P	x02		11,0					4.8 - 5.0			0,5					1,3		
TM625P	x04		11,0					4.8 - 5.0			0,5					1,3		
TM625P	x06		11,0					4.8 - 5.0			0,5					1,3		
TM625H	x02		14,0					5.2 - 5.4			0,5					1,3		
TM625/UT	x04		11,0					4.8 - 5.0			0,5					1,3		
W1562-01J	232	S	9,8					4.6 - 4.9				8,8	5,0	17,0		0.8 - 1.2		
W1562-01J	232	T	9,3					4.6 - 4.9				8,8	5,0	17,0		0.8 - 1.2		
W1562-01J	240	S	9,3					4.2 - 4.5				8,8	5,0	17,0		0.8 - 1.2		
W1562-01J	240	T	8,8					4.2 - 4.5				8,8	5,0	17,0		0.8 - 1.2		
W1562-01J	356	S	8,5					3.4 - 3.7				8,8	5,0	17,0		0.8 - 1.2		
W1562-01J	356	T	8,0					3.4 - 3.7				8,8	5,0	17,0		0.8 - 1.2		
W1562-01J	364	S	8,1					3.0 - 3.3				8,8	5,0	17,0		0.8 - 1.2		
W1562-01J	364	T	7,6					3.0 - 3.3				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	232	S	9,8					4.6 - 4.9				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	232	T	9,3					4.6 - 4.9				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	240	S	9,3					4.2 - 4.5				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	240	T	8,8					4.2 - 4.5				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	248	S	8,9					3.8 - 4.1				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	248	T	8,4					3.8 - 4.1				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	356	S	8,5					3.4 - 3.7				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	356	T	8,0					3.4 - 3.7				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	364	S	8,1					3.0 - 3.3				8,8	5,0	17,0		0.8 - 1.2		
W1562-02G	364	T	7,6					3.0 - 3.3				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	232	S	9,8					4.6 - 4.9				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	232	T	9,3					4.6 - 4.9				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	240	S	9,3					4.2 - 4.5				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	240	T	8,8					4.2 - 4.5				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	248	S	8,9					3.8 - 4.1				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	248	T	8,4					3.8 - 4.1				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	356	S	8,5					3.4 - 3.7				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	356	T	8,0					3.4 - 3.7				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	364	S	8,1					3.0 - 3.3				8,8	5,0	17,0		0.8 - 1.2		
W1562-05B	364	T	7,6					3.0 - 3.3				8,8	5,0	17,0		0.8 - 1.2		
W2664-01G, J (Standard)	232		8,3					4.7 - 5.0				7,8	5,0	17,0		0.8 - 1.2		
W2664-01G, J (High lift)	232		9,8					4.3 - 4.5				9,0	5,0	17,0		0.8 - 1.2		
W2664-01G, J (Standard)	240		7,8					4.3 - 4.6				7,8	5,0	17,0		0.8 - 1.2		
W2664-01G, J (High lift)	240		9,3					3.9 - 4.1				9,0	5,0	17,0		0.8 - 1.2		
W2664-01G, J (Standard)	248		7,4					3.9 - 4.2				8,2	5,0	17,0		0.8 - 1.2		
W2664-01G, J (High lift)	248		8,9					3.5 - 3.7				9,2	5,0	17,0		0.8 - 1.2		
W2664-01G, J (Standard)	356		7,0					3.5 - 3.8				8,2	5,0	17,0		0.8 - 1.2		
W2664-01G, J (High lift)	356		8,5					3.1 - 3.3				9,2	5,0	17,0		0.8 - 1.2		
W2664-01G, J (Standard)	364		6,6					3.1 - 3.4				8,2	5,0	17,0		0.8 - 1.2		
W2664-01G, J (High lift)	364		8,1					2.7 - 2.9				9,2	5,0	17,0		0.8 - 1.2		
W2664-03F (Standard)	232		8,3					4.7 - 5.0				7,8	5,0	17,0		0.8 - 1.2		
W2664-03F (High lift)	232		9,8					4.3 - 4.5				9,0	5,0	17,0		0.8 - 1.2		
W2664-03F (Standard)	240		7,8					4.3 - 4.6				7,8	5,0	17,0		0.8 - 1.2		
W2664-03F (High lift)	240		9,3					3.9 - 4.1				9,0	5,0	17,0		0.8 - 1.2		
W2664-03F (Standard)	248		7,4					3.9 - 4.2				8,2	5,0	17,0		0.8 - 1.2		
W2664-03F (High lift)	248		8,9					3.5 - 3.7				9,2	5,0	17,0		0.8 - 1.2		
W2664-03F (Standard)	356		7,0					3.5 - 3.8				8,2	5,0	17,0		0.8 - 1.2		
W2664-03F (High lift)	356		8,5					3.1 - 3.3				9,2	5,0	17,0		0.8 - 1.2		
W2664-03F (Standard)	364		6,6					3.1 - 3.4				8,2	5,0	17,0		0.8 - 1.2		
W2664-03F (High lift)	364		8,1					2.7 - 2.9				9,2	5,0	17,0		0.8 - 1.2		
W2664-08A, B (Standard)	232		8,3					4.7 - 5.0				7,8	5,0	17,0		0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W2664-08A, B (High lift)	232		9,8					4.3 - 4.5				9,0	5,0	17,0		0.8 - 1.2		
W2664-08A, B (Standard)	240		7,8					4.3 - 4.6				7,8	5,0	17,0		0.8 - 1.2		
W2664-08A, B (High lift)	240		9,3					3.9 - 4.1				9,0	5,0	17,0		0.8 - 1.2		
W2664-08A, B (Standard)	248		7,4					3.9 - 4.2				8,2	5,0	17,0		0.8 - 1.2		
W2664-08A, B (High lift)	248		8,9					3.5 - 3.7				9,2	5,0	17,0		0.8 - 1.2		
W2664-08A, B (Standard)	356		7,0					3.5 - 3.8				8,2	5,0	17,0		0.8 - 1.2		
W2664-08A, B (High lift)	356		8,5					3.1 - 3.3				9,2	5,0	17,0		0.8 - 1.2		
W2664-08A, B (Standard)	364		6,6					3.1 - 3.4				8,2	5,0	17,0		0.8 - 1.2		
W2664-08A, B (High lift)	364		8,1					2.7 - 2.9				9,2	5,0	17,0		0.8 - 1.2		
W2664-03G (Standard)	232		8,3					4.7 - 5.0				7,8	5,0	17,0		0.8 - 1.2		
W2664-03G (High lift)	232		10,3					4.3 - 4.5				9,0	5,0	17,0		0.8 - 1.2		
W2664-03G (Standard)	240		8,3					4.3 - 4.6				7,8	5,0	17,0		0.8 - 1.2		
W2664-03G (High lift)	240		9,8					3.9 - 4.1				9,0	5,0	17,0		0.8 - 1.2		
W2664-03G (Standard)	248		7,9					3.9 - 4.2				8,2	5,0	17,0		0.8 - 1.2		
W2664-03G (High lift)	248		9,4					3.5 - 3.7				9,2	5,0	17,0		0.8 - 1.2		
W2664-03G (Standard)	356		7,5					3.5 - 3.8				8,2	5,0	17,0		0.8 - 1.2		
W2664-03G (High lift)	356		9,0					3.1 - 3.3				9,2	5,0	17,0		0.8 - 1.2		
W2664-03G (Standard)	364		7,1					3.1 - 3.4				8,2	5,0	17,0		0.8 - 1.2		
W2664-03G (High lift)	364		8,6					2.7 - 2.9				9,2	5,0	17,0		0.8 - 1.2		
W2664-02G (Standard)	232		8,8					4.7 - 5.0				7,8	5,0	17,0		0.8 - 1.2		
W2664-02G (Standard)	240		8,3					4.3 - 4.6				7,8	5,0	17,0		0.8 - 1.2		
W2664-02G (Standard)	248		7,9					3.9 - 4.2				8,2	5,0	17,0		0.8 - 1.2		
W2664-02G (Standard)	356		7,5					3.5 - 3.8				8,2	5,0	17,0		0.8 - 1.2		
W2664-02G (Standard)	364		7,1					3.1 - 3.4				8,2	5,0	17,0		0.8 - 1.2		
W2664-34A (Standard)	248		7,4					3.9 - 4.2				8,2	5,0	17,0		0.8 - 1.2		
W2664-34A (High lift)	248		8,9					3.5 - 3.7				9,2	5,0	17,0		0.8 - 1.2		
W2664-34A (Standard)	356		7,0					3.5 - 3.8				8,2	5,0	17,0		0.8 - 1.2		
W2664-34A (High lift)	356		8,5					3.1 - 3.3				9,2	5,0	17,0		0.8 - 1.2		
W2664-34A (Standard)	364		6,6					3.1 - 3.4				8,2	5,0	17,0		0.8 - 1.2		
W2664-34A (High lift)	364		8,1					2.7 - 2.9				9,2	5,0	17,0		0.8 - 1.2		
W2664-35A, B (Standard)	248		7,4					3.9 - 4.2				8,2	5,0	17,0		0.8 - 1.2		
W2664-35A, B (High lift)	248		8,9					3.5 - 3.7				9,2	5,0	17,0		0.8 - 1.2		
W2664-35A, B (Standard)	356		7,0					3.5 - 3.8				8,2	5,0	17,0		0.8 - 1.2		
W2664-35A, B (High lift)	356		8,5					3.1 - 3.3				9,2	5,0	17,0		0.8 - 1.2		
W2664-35A, B (Standard)	364		6,6					3.1 - 3.4				8,2	5,0	17,0		0.8 - 1.2		
W2664-35A, B (High lift)	364		8,1					2.7 - 2.9				9,2	5,0	17,0		0.8 - 1.2		
W2664S-01G (Standard)	256		7,0					3.1 - 3.3				-	-	-		0.8 - 1.2		
W2664S-08A (Standard)	257		6,6					2.7 - 2.9				-	-	-		0.8 - 1.2		
W264-01CB	232		8,8					4.7 - 5.0	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CB	240		8,3					4.3 - 4.6	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CB	248		7,9					3.9 - 4.2	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CB	256		7,5					3.5 - 3.8	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CB	264		7,1					3.1 - 3.4	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CB	356		7,5					3.5 - 3.8	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CB	364		7,1					3.1 - 3.4	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CC	232		8,8					4.7 - 5.0	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CC	240		8,3					4.3 - 4.6	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CC	248		7,9					3.9 - 4.2	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CC	256		7,5					3.5 - 3.8	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CC	264		7,1					3.1 - 3.4	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CC	356		7,5					3.5 - 3.8	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01CC	364		7,1					3.1 - 3.4	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01EB	232		8,8					4.7 - 5.0	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-01EB	240		8,3					4.3 - 4.6	2.45 (Pitch 18.4)			7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		

単位：mm

machine name	gauge	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W264-03GC/M	356		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-03GC/M	364		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AB/M	232		8,8					4.7 - 5.0		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AB/M	240		8,3					4.3 - 4.6		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AB/M	248		7,9					3.9 - 4.2		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AB/M	256		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AB/M	264		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AB/M	356		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AB/M	364		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AC/M	232		8,8					4.7 - 5.0		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AC/M	240		8,3					4.3 - 4.6		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AC/M	248		7,9					3.9 - 4.2		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AC/M	256		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AC/M	264		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AC/M	356		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08AC/M	364		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BB/M	232		8,8					4.7 - 5.0		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BB/M	240		8,3					4.3 - 4.6		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BB/M	248		7,9					3.9 - 4.2		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BB/M	256		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BB/M	264		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BB/M	356		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BB/M	364		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BC/M	232		8,8					4.7 - 5.0		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BC/M	240		8,3					4.3 - 4.6		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BC/M	248		7,9					3.9 - 4.2		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BC/M	256		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BC/M	264		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BC/M	356		7,5					3.5 - 3.8		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W264-08BC/M	364		7,1					3.1 - 3.4		2.45 (Pitch 18.4)		7.5 - 7.9	4.5 - 5.0	17.0 (Pitch 24.0)		0.8 - 1.2		
W562-01C	224		10,2					4.8 - 5.1					4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01C	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-01G	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-02B	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-02B	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-02B	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-02B	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		
W562-02B	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31.8)		0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W562-02B	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02B	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02B	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02B	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02D	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02S	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-03	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-05	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-06	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W562-07	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-07	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-08	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01C	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-01G	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02B	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02D	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
CW562-02S	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02S	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-03	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-05	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-06	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-07	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-08	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
CW562-08	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01C	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-01G	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02B	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02D	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-02S	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W561-03	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	356		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-03	364		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	224		10.2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	232		9.8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	240		9.3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	248		8.9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	256		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	264		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	356		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-05	364		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	224		10.2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	232		9.8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	240		9.3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	248		8.9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	256		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	264		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	356		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-06	364		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	224		10.2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	232		9.8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	240		9.3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	248		8.9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	256		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	264		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	356		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-07	364		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	224		10.2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	232		9.8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	240		9.3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	248		8.9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	256		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	264		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	356		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-08	364		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	224		10.2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	232		9.8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	240		9.3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	248		8.9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	256		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	264		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	356		8.5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01C	364		8.1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	224		10.2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	232		9.8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	240		9.3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	248		8.9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W542-01G	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-01G	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02B	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02D	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-02S	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-03	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-05	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W542-06	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-06	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-07	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W542-08	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01C	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-01G	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02B	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
CW542-02D	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02D	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-02S	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-03	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-05	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-06	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
CW542-07	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-07	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW542-08	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01C	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-01G	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02B	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02D	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W541-02S	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-02S	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-03	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-05	460		9.3 - 9.8					2.8 - 3.1				8.7 - 9.2	4.8 - 5.2	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-06	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-07	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	224		10,2					4.8 - 5.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	232		9,8					4.4 - 4.7				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	240		9,3					4.0 - 4.3				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	248		8,9					3.6 - 3.9				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	256		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	264		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	348		※9.4 (8.9)					3.6 - 3.9				8.8 - 9.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	356		8,5					3.2 - 3.5				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W541-08	364		8,1					2.8 - 3.1				8.3 - 8.7	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-01DB	460		9.3 - 9.8					2.8 - 3.1				8.7 - 9.2	4.8 - 5.2	17.2 (Pitch 31)	8	0.8 - 1.2		
CW562-01DB	460		9.3 - 9.8					2.8 - 3.1				8.7 - 9.2	4.8 - 5.2	17.2 (Pitch 31)	8	0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W561-01DB	460		9.3 - 9.8					2.8 - 3.1				8.7 - 9.2	4.8 - 5.2	17.2 (Pitch 31)	8	0.8 - 1.2		
W562-02C	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02C	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-02C	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W562-02C	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
CW562-02C	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02C	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-02C	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
CW562-02C	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W56-02C	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W56-02C	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W56-02C	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W56-02C	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W562-21BA	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-21BA	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-21BA	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W562-21BA	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
CW562-21BA	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-21BA	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-21BA	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
CW562-21BA	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W561-21BA	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-21BA	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-21BA	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W561-21BA	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W562-21BB	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-21BB	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W562-21BB	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W562-21BB	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
CW562-21BB	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-21BB	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
CW562-21BB	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
CW562-21BB	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W561-21BB	232		9.3					4.4 - 4.7				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-21BB	240		8.8					4.0 - 4.3				7.8 - 8.2	4.5 - 5.0	17.0 (Pitch 31)	8	0.8 - 1.2		
W561-21BB	356		9.3					3.7 - 4.0				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W561-21BB	364		8.8					3.3 - 3.6				9.7 - 10.2	4.5 - 5.0	17.0 (Pitch 31)	8	1.2 - 1.5		
W562-84A	232		9.8					4.4 - 4.7				-	-	-		0.8 - 1.2		
CW562-84A	232		9.8					4.4 - 4.7				-	-	-		0.8 - 1.2		
W561-84A	232		9.8					4.4 - 4.7				-	-	-		0.8 - 1.2		
W561-85	248		8.5					3.6 - 3.9				-	-	-		0.8 - 1.2		
W561-85	256		8.1					3.2 - 3.5				-	-	-		0.8 - 1.2		
W561-85	264		7.2					2.9 - 3.1				-	-	-		0.8 - 1.2		
W561-22AC	356		12.3 - 12.5					2.8 - 3.1				12.8 - 13.0	4.8 - 5.2	16.8 - 17.2		1.2 - 1.5		
W522-04A	264		11.5					4.5 - 4.7				-	-	-		0.8 - 1.2		
CW522-04A	264		11.5					4.5 - 4.7				-	-	-		0.8 - 1.2		
W522-04B	295		11.5					4.5 - 4.7				-	-	-		0.8 - 1.2		
CW522-04B	295		11.5					4.5 - 4.7				-	-	-		0.8 - 1.2		
W522A-01F	264		11.0					4.0 - 4.5				9.4	5.0 - 5.5	20.5 - 21.0 (Pitch 28.3)		0.8 - 1.2		
CW522A-01F	264		11.0					4.0 - 4.5				9.4	5.0 - 5.5	20.5 - 21.0 (Pitch 28.3)		0.8 - 1.2		
W664-01A	100		10.7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-01A	232		8.8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17.0		0.8 - 1.2		
W664-01A	240		8.3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17.0		0.8 - 1.2		
W664-01A	248		7.9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17.0		0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W664-01A	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01A	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01A	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01A	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01C	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-01C	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01C	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01C	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01C	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01C	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01C	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-01C	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-02	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-02	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-02	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-02	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-02	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-02	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-02	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-02	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03F	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-03F	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03F	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03F	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03F	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03F	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03F	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03F	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03G	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-03G	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03G	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03G	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03G	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03G	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03G	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03G	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03K	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-03K	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03K	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03K	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03K	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03K	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03K	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-03K	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-05	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-05	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-05	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-05	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-05	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-05	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-05	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-05	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W664-08AB	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-08AB	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AB	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AB	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AB	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AB	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AB	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AB	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AC	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-08AC	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AC	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AC	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AC	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AC	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AC	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08AC	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BB	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-08BB	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BB	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BB	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BB	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BB	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BB	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BB	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BC	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-08BC	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BC	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BC	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BC	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BC	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BC	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08BC	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-12	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-12	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-12	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-12	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-12	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-12	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-12	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-12	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-36	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-36	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-36	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-36	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-36	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-36	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-36	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-36	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-71	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W664-71	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-71	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-71	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W664-71	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-71	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-71	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-71	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01A	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-01A	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01A	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01A	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01A	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01A	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01A	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01A	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01C	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-01C	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01C	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01C	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01C	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01C	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01C	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-01C	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-02	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-02	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-02	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-02	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-02	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-02	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-02	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-02	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03F	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-03F	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03F	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03F	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03F	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03F	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03F	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03F	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03G	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-03G	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03G	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03G	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03G	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03G	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03G	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03G	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03K	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-03K	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03K	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03K	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03K	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03K	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03K	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-03K	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W644-05	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-05	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-05	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-05	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-05	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-05	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-05	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-05	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AB	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-08AB	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AB	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AB	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AB	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AB	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AB	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AB	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AC	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-08AC	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AC	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AC	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AC	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AC	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AC	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08AC	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BB	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-08BB	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BB	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BB	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BB	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BB	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BB	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BB	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BC	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-08BC	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BC	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BC	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BC	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BC	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BC	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08BC	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-12	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-12	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-12	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-12	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-12	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-12	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-12	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-12	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-36	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-36	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-36	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-36	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W644-36	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-36	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-36	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-36	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-71	100		10,7					5.5 - 5.8				-	-	-		0.8 - 1.2		
W644-71	232		8,8					4.7 - 5.0				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-71	240		8,3					4.3 - 4.6				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-71	248		7,9					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-71	256		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-71	264		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-71	356		7,5					3.5 - 3.8				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-71	364		7,1					3.1 - 3.4				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-30	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-30	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-30	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-30	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-30	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-30	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-32	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-32	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-32	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-32	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-32	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-32	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-33	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-33	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-33	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-33	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-33	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-33	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-34	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-34	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-34	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-34	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-34	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-34	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-81	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-81	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-81	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-81	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-81	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-81	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-03L	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-03L	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-03L	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-03L	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-03L	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-03L	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-01GB	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-01GB	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-01GB	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-01GB	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-01GB	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-01GB	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W644-30	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-30	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-30	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-30	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-30	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-30	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-32	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-32	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-32	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-32	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-32	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-32	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-33	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-33	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-33	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-33	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-33	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-33	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-34	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-34	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-34	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-34	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-34	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-34	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-81	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-81	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-81	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-81	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-81	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-81	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-03L	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-03L	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-03L	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-03L	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-03L	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-03L	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-01GB	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-01GB	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-01GB	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-01GB	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W644-01GB	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-01GB	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17,0		0.8 - 1.2		
W664-35DC	248		8,9					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W644-35DC	248		8,9					3.5 - 3.7				8,6	5.0 - 5.3	17,0		0.8 - 1.2		
W664-08DC	248		7,4					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-08EC	248		7,4					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08DC	248		7,4					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W644-08EC	248		7,4					3.9 - 4.2				7.5 - 7.9	4.5 - 5.0	17,0		0.8 - 1.2		
W664-51AB	460		11,0					3.0 - 3.2				9,5	5.5 - 5.8	14,5		0.8 - 1.2		
W644-51AB	460		11,0					3.0 - 3.2				9,5	5.5 - 5.8	14,5		0.8 - 1.2		
W762-01	232		10,3					4.4 - 4.7				8.3 - 8.7	5,0	17,0		0.8 - 1.2		
W762-01	240		9,9					4.0 - 4.3				8.3 - 8.7	5,0	17,0		0.8 - 1.2		
W762-01	248		9,4					3.6 - 3.9				8.3 - 8.7	5,0	17,0		0.8 - 1.2		
W762-01	256		9,0					3.2 - 3.5				8.3 - 8.7	5,0	17,0		0.8 - 1.2		

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W762-01	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-01	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-01	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-01	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	232		10,3					4,4 - 4,7				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	248		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	256		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-02	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	232		10,3					4,4 - 4,7				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	248		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	256		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-03	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	232		10,3					4,4 - 4,7				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	248		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	256		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762-08	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	232		10,3					4,4 - 4,7				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	248		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	256		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-01	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	232		10,3					4,4 - 4,7				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	248		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	256		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-02	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	232		10,3					4,4 - 4,7				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	248		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	256		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-03	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-08	232		10,3					4,4 - 4,7				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-08	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
W742-08	248		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-08	256		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-08	264		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-08	348		9,4					3,6 - 3,9				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-08	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742-08	364		8,7					2,8 - 3,1				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762L-01CB	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762L-01CB	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742L-01CB	240		9,9					4,0 - 4,3				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W742L-01CB	356		9,0					3,2 - 3,5				8,3 - 8,7	5,0	17,0		0,8 - 1,2		
W762L-22BC	356		11,3					2,8 - 3,1				11,3 - 11,5	5,0	17,0		0,8 - 1,2		
W674-40BC			14,5					3,5							8,0	0,8 - 1,2		
W674-45BC			14,5					3,5							8,0	0,8 - 1,2		
W674-42B			14,5					3,5							8,0	0,8 - 1,2		
W674-42C			14,5					3,5							8,0	0,8 - 1,2		
WT264-01CB	232		10,2					4,3 - 4,5		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CB	240		9,8					3,9 - 4,1		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CB	248		9,4					3,5 - 3,7		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CB	256		9,0					3,1 - 3,3		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CB	264		8,6					2,7 - 2,9		2,45 (Pitch 18.4)		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CB	356		9,0					3,1 - 3,3		2,5		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CB	364		8,6					2,7 - 2,9		2,5		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CC	232		10,2					4,3 - 4,5		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CC	240		9,8					3,9 - 4,1		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CC	248		9,4					3,5 - 3,7		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CC	256		9,0					3,1 - 3,3		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CC	264		8,6					2,7 - 2,9		2,45 (Pitch 18.4)		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CC	356		9,0					3,1 - 3,3		2,5		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01CC	364		8,6					2,7 - 2,9		2,5		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01EB	232		10,2					4,3 - 4,5		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01EB	240		9,8					3,9 - 4,1		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01EB	248		9,4					3,5 - 3,7		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01EB	256		9,0					3,1 - 3,3		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01EB	264		8,6					2,7 - 2,9		2,45 (Pitch 18.4)		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01EB	356		9,0					3,1 - 3,3		2,5		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-01EB	364		8,6					2,7 - 2,9		2,5		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FB	232		10,2					4,3 - 4,5		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FB	240		9,8					3,9 - 4,1		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FB	248		9,4					3,5 - 3,7		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FB	256		9,0					3,1 - 3,3		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FB	264		8,6					2,7 - 2,9		2,45 (Pitch 18.4)		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FB	356		9,0					3,1 - 3,3		2,5		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FB	364		8,6					2,7 - 2,9		2,5		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FC	232		10,2					4,3 - 4,5		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FC	240		9,8					3,9 - 4,1		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FC	248		9,4					3,5 - 3,7		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FC	256		9,0					3,1 - 3,3		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FC	264		8,6					2,7 - 2,9		2,45 (Pitch 18.4)		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FC	356		9,0					3,1 - 3,3		2,5		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03FC	364		8,6					2,7 - 2,9		2,5		8,2	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03GB	232		10,2					4,3 - 4,5		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03GB	240		9,8					3,9 - 4,1		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03GB	248		9,4					3,5 - 3,7		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5
WT264-03GB	256		9,0					3,1 - 3,3		2,45 (Pitch 18.4)		8,6	5,0 - 5,3	17,0 (Pitch 24.0)	0 -08B:19	0,8 - 1,2	2,0 - 4,0	10,5

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
WT264-08BC/M	232		10,2					4.3 - 4.5		2.45 (Pitch 18.4)		8,6	5.0 - 5.3	17.0 (Pitch 24.0)	-08B:19	0.8 - 1.2	2.0 - 4.0	10,5
WT264-08BC/M	240		9,8					3.9 - 4.1		2.45 (Pitch 18.4)		8,6	5.0 - 5.3	17.0 (Pitch 24.0)	-08B:19	0.8 - 1.2	2.0 - 4.0	10,5
WT264-08BC/M	248		9,4					3.5 - 3.7		2.45 (Pitch 18.4)		8,6	5.0 - 5.3	17.0 (Pitch 24.0)	-08B:19	0.8 - 1.2	2.0 - 4.0	10,5
WT264-08BC/M	256		9,0					3.1 - 3.3		2.45 (Pitch 18.4)		8,6	5.0 - 5.3	17.0 (Pitch 24.0)	-08B:19	0.8 - 1.2	2.0 - 4.0	10,5
WT264-08BC/M	264		8,6					2.7 - 2.9		2.45 (Pitch 18.4)		8,2	5.0 - 5.3	17.0 (Pitch 24.0)	-08B:19	0.8 - 1.2	2.0 - 4.0	10,5
WT264-08BC/M	356		9,0					3.1 - 3.3		2,5		8,6	5.0 - 5.3	17.0 (Pitch 24.0)	-08B:19	0.8 - 1.2	2.0 - 4.0	10,5
WT264-08BC/M	364		8,6					2.7 - 2.9		2,5		8,2	5.0 - 5.3	17.0 (Pitch 24.0)	-08B:19	0.8 - 1.2	2.0 - 4.0	10,5
WT562-01CA	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CA	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-01CC	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EA	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FA	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	

单位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
WT562-02EB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02EC	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-02FC	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT562-82AB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CA	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	

单位：mm

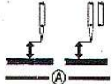
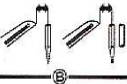
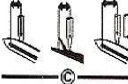

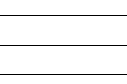
machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
WT542-01CB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-01CC	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EA	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FA	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	

单位：mm

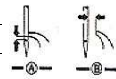
machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
WT542-02EC	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02EC	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-02FC	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	224		11,8					4.8 - 5.1				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	232		10,9					4.4 - 4.7				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	240		10,5					4.0 - 4.3				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	248		10,1					3.6 - 3.9				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	256		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	264		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	348		10,6					3.6 - 3.9				10,4	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	356		9,7					3.2 - 3.5				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT542-82AB	364		9,3					2.8 - 3.1				9,9	4.5 - 5.0	17,0		0.8 - 1.2	2.0 - 4.0	
WT664-01	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-01	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-01	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-01	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-01	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-01	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-01	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-03	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-03	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-03	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-03	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-03	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-03	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-03	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08B	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08B	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08B	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08B	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08B	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08B	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08B	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-35	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-35	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-35	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-35	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-35	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-35	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-35	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-01	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	

単位：mm

machine name	guage	finger thickness	needle high	lower looper	upper looper	upper looper high	upper looper holder pos.	looper	401 looper	avoiding amount	needle guard high	spreader high	spreader	spreader amount	p.f.lift	f.d.height	t.f.d.height	t.f.d.amount
WT644-01	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-01	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-01	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-01	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-01	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-01	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-03	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-03	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-03	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-03	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-03	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-03	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-03	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08B	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08B	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08B	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08B	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08B	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08B	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08B	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-35	232		10,2					4.3 - 4.5				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-35	240		9,8					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-35	248		9,4					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-35	256		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-35	264		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-35	356		9,0					3.1 - 3.3				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-35	364		8,6					2.7 - 2.9				8,2	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08DC	240		9,3					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT664-08DC	248		8,9					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08DC	240		9,3					3.9 - 4.1				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	
WT644-08DC	248		8,9					3.5 - 3.7				8,6	5.0 - 5.3	17.0 -08B:19.5		0.8 - 1.2	2.0 - 4.0	

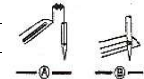
machine name	guage				
	DCR	DC,DCM,DCP			
					
	A	B	C	D	E
DCR-942	10,5	3,8	3,6	1,2	6,0
DC-1	8,5	3,8	5,8	-	-
DC-3	8,5	3,8	5,8	-	-
DCM-202	14,0	3,4	6,0	-	-
DCM-204	13,4	2,0	6,0	-	-
DCM-207	13,0	2,1	6,1	-	-
DCP-101	9,3	5,8	5,8	-	-
DCP-103	8,5	6,5	5,8	-	-
DCP-105	8,5	6,5	6,5	-	-
DCP-109	8,5	6,5	0 ~ 0.4	-	-

DH



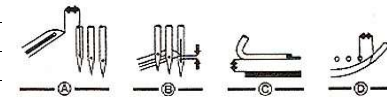
	A	B
DH-10	0.5 ~ 1.0	5,5
DH-20	0.5 ~ 1.0	5,5
DH-30	0.5 ~ 1.0	5,5

DM



	A	B
DM-10	4,5	-
DM-20	4,5	-
DM-30	4,5	-

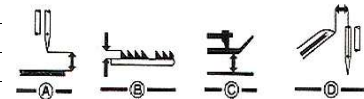
DW,DV



	A	B	C	D
DW-3S	5,5	0.5 ~ 1.0	7,5	6,0
DW-7S	6,0	0.5 ~ 1.0	8,0	6,5
DV-1S	6,0	0.5 ~ 1.0	-	-

E14

E22



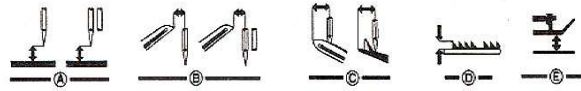
	A	B	C	D
E14-810/101-103	8,0	0.8 ~ 1.0	3,5	2,1
E22-720/401-293	7.9 ~ 8.1	0.8 ~ 1.0	3,5	2.0 ~ 2.2
E22-730/401-203	7.9 ~ 8.1	0,7	3,5	2.0 ~ 2.2
E22-750/401-253	7.9 ~ 8.1	0.8 ~ 1.0	5,5	2.0 ~ 2.2

E22L

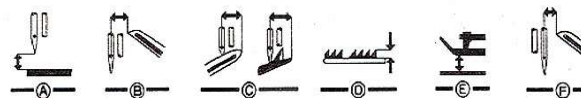


	A	B	C	D
E22L-720/401-293	7.9 ~ 8.1	0.8 ~ 1.0	3,5	2.0 ~ 2.2
E22L-730/401-203	7.9 ~ 8.1	0,7	3,5	2.0 ~ 2.2

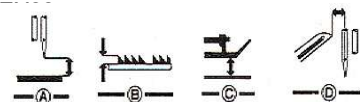
E256



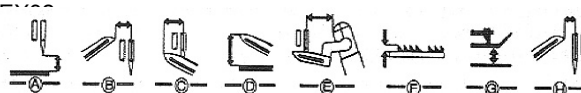
	A	B	C	D	E
E256-110(K)/504-102-W	8.8 ~ 9.0	4.8 ~ 5.0	4.5 ~ 5.0	0.8 ~ 1	3,5
E256-120(K)/514-243-N	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-130(K)/504-253-W	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-130(K)/504-263-N	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-133(K)/514-263-N	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-134(K)/504-233-W	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-210(K)/505-223-N	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-211(K)/503-223-N	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-220(K)/503-233-W	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-225(K)/503-293	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-226(K)/503-243	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-231(K)/503-123-N	8.8 ~ 9.0	4.8 ~ 5.0	4.5 ~ 5.0	0.8 ~ 1	3,5
E256-231(K)/504-123-N	8.8 ~ 9.0	4.8 ~ 5.0	4.5 ~ 5.0	0.8 ~ 1	3,5
E256-232(K)/504-100-W	8.8 ~ 9.0	4.8 ~ 5.0	4.5 ~ 5.0	0.8 ~ 1	3,5
E256-233(K)/504-102-W	8.8 ~ 9.0	4.8 ~ 5.0	4.5 ~ 5.0	0.8 ~ 1	3,5
E256-234(K)/505-204	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	4,0
E256-237/503-203-N	9.4 ~ 9.6	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	4,5
E256-237A/504-213-N	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	4,5
E256-242(K)/504-253-W	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	5,0
E256-270(K)/521-100-N	8.8 ~ 9.0	4.8 ~ 5.0	4.5 ~ 5.0	0.8 ~ 1	3,5
E256-271(K)/505-100-N	8.8 ~ 9.0	4.8 ~ 5.0	4.5 ~ 5.0	0.8 ~ 1	3,5
E256-272(K)/521-202-N	9.8 ~ 10.0	5.3 ~ 5.5	4.5 ~ 5.0	0.8 ~ 1	4,5
E256-291K/504-153-W	10,5	4.4 ~ 4.6	4.5 ~ 5.0	0.8 ~ 1	3,5



	A	B	C	D	E	F
E32L-430/516-233	9.9 ~ 10.1	3.8 ~ 4.0	4.5 ~ 5.0	0.8 ~ 1	5,0	2.0 ~ 2.2
E32L-450/516-335	10.8 ~ 11.0	3.4 ~ 3.6	4.5 ~ 5.0	1,0	6,0	2.0 ~ 2.2
E32L-452/516-435	10.8 ~ 11.0	3.4 ~ 3.6	4.5 ~ 5.0	1,0	7,0	2.0 ~ 2.2



	A	B	C	D
EX2241-52P2	9.6 ~ 9.8	0.7 ~ 0.9	5,0	1.4 ~ 1.6
EX2242-52P2	9.6 ~ 9.8	0.7 ~ 0.9	5,0	1.4 ~ 1.6
EX2241-32P1	9.1 ~ 9.3	0.7 ~ 0.9	4,0	1.4 ~ 1.6
EX2241-32P2	9.1 ~ 9.3	0.7 ~ 0.9	4,0	1.4 ~ 1.6
EX2241-42P2	9.6 ~ 9.8	0.7 ~ 0.9	5,0	1.4 ~ 1.6



3216=
3215, 3216

	A	B	C	D	E	F	G	H
EX3216-01	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5
EX3216-01A	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5
EX3216N-01	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.6 ~ 0.7	5,0	1,5
EX3216-02	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5
EX3216-02A	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5
EX3216-03/233	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5
EX3216-03/333	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,5	1,5
EX3244-03	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5	1,5
EX3216-04	11,9	4,2	4.4 ~ 4.7	12,0	14,5	1,1	7,0	1,7
EX3244-04	11,9	4,2	5.4 ~ 5.7	11,8	13,5	1,1	7,0	1,7

EX3216H-05	14,5	3,8	4.9 ~ 5.2	12,8	14,0	1,2	7,0	1,5
EX3216-42	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5
EX3216-43	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,5	1,5
EX3216-53	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5



(EX52)

P1=P1, P2

	A	B	C	D	E	F	G
EX5104-02	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,9	16,9	0.7 ~ 0.9	5,0
EX5104-04	11.8 ~ 12.0	4.1 ~ 4.3	4.4 ~ 4.7	11,5	15,0	0.9 ~ 1.1	7,0
EX5104-52D	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,9	15,1	0.7 ~ 0.9	5,5
EX5105-12	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,9	16,9	0.7 ~ 0.9	5,5
EX5114-03	10.4 ~ 10.6	3.7 ~ 3.9	5.4 ~ 5.7	10,6	16,1	0.7 ~ 0.9	5,5
EX5114-04	11.8 ~ 12.0	4.1 ~ 4.3	5.4 ~ 5.7	11,1	16,1	0.9 ~ 1.1	7,0
EX5114-92M2	10.4 ~ 10.6	3.7 ~ 3.9	4.9 ~ 5.2	10,7	17,4	0.7 ~ 0.9	5,5
EX5204-01	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0
EX5214-01	10,5	3,8	4.9 ~ 5.2	10,7	14,0	0,8	5,0
EX5204N-01	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.6 ~ 0.7	5,0
EX5214N-01	10,5	3,8	4.9 ~ 5.2	10,7	14,0	0.6 ~ 0.7	5,0
EX5204-02	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0
EX5204-02H	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,5
EX5212-02	11,0	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-03(C3)	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-M03(C3)	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-04	11,9	4,2	5.4 ~ 5.7	11,0	13,5	1,0	7,0
EX5203-12	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,5
EX5205-12	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,5
EX5203-22	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0
EX5204-24	11,9	4,2	4.4 ~ 4.7	12,0	14,5	1,0	7,0
EX5214-24	11,9	4,2	5.4 ~ 5.7	11,8	13,5	1,0	7,0
EX5204-32R1	10,0	3,8	4.4 ~ 4.7	10,3	14,5	0,8	5,0
EX5204-32R2	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0
EX5214-43	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-43P1	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-53(C3)	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-M53(C3)	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-54/433, 443	11,9	4,2	5.4 ~ 5.7	11,0	13,5	1,0	7,0
EX5214-54/445	11,9	4,2	5.4 ~ 5.7	11,3	13,5	1,0	7,0
EX5214H-55	14,5	3,8	5.4 ~ 5.7	12,8	13,5	1,1	8,0
EX5204-82	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5.0(223)
EX5204-82B	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	4.5(233)
EX5204T-82	8,3	7,4	4.4 ~ 4.7	9,7	13,4	0,8	5,0
EX5214-82B	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-83	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5
EX5214-83B	10,5	3,8	5.4 ~ 5.7	10,5	13,5	1,0	5,5
EX5214-84	11,9	4,2	5.4 ~ 5.7	11,0	13,5	1,0	7,0
EX5214-84B	11,9	4,2	5.4 ~ 5.7	11,0	13,5	1,0	7,0
EX5204-92M1	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0
EX5204-92B	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0
EX5214-92M2	10,5	3,8	4.9 ~ 5.2	10,7	14,0	0,8	5,5
EX5404-02	10,5	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0
EX5404-82	10,5	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0
EX5404-82B	10,5	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0
EX5414-82B	10,5	3.7 ~ 3.9	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
EX5414-83B	10,5	3.7 ~ 3.9	5.4 ~ 5.7	10,5	13,5	0.9 ~ 1.1	5,5
EX5414-84B	11,9	4.1 ~ 4.3	5.4 ~ 5.7	11,0	13,5	0.9 ~ 1.1	7,0

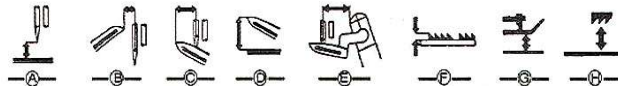


3216=

3215, 3216

P1=P1, P2

	A	B	C	D	E	F	G	H	I
EXT3216-02	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5	5,0
EXT3216-03/233	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5	5,0
EXT3216-03/433	11,9	4,2	4.4 ~ 4.7	11,6	14,5	1,0	5,0	1,7	5,0
EXT3244-03	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5	1,5	5,5
EXT3216-04	11,9	4,2	4.4 ~ 4.7	12,0	14,5	1,1	7,0	1,7	7,0
EXT3216H-45P1	13,5	3,8	4.9 ~ 5.2	11,8	14,0	1,2	7,0	1,5	7,0
EXT3216H-C5P1	13,5	3,8	4.9 ~ 5.2	11,8	14,0	1,2	7,0	1,5	7,0
EXT3244-04	11,9	4,2	5.4 ~ 5.7	11,8	13,5	1,1	7,0	1,7	7,0
EXT3216H-05	14,5	3,8	4.9 ~ 5.2	12,8	14,0	1,2	8,0	1,5	8,0
EXT3244H-05	14,5	3,8	5.4 ~ 5.7	12,8	13,5	1,2	8,0	1,5	8,0
EXT3216-42	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5	5,0
EXT3216-C3P1	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	1,5	5,0

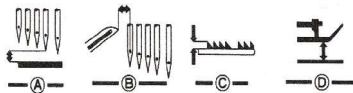


(EXT52)

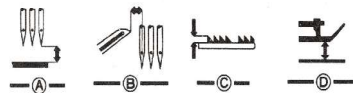
P1=P1, P2

S1=S1, S2

	A	B	C	D	E	F	G	H
EXT5104-02	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,9	16,9	0.7 ~ 0.9	5,0	5,0
EXT5104-04	11.8 ~ 12.0	4.1 ~ 4.3	4.4 ~ 4.7	11,5	15,0	0.9 ~ 1.1	6,0	6,0
EXT5105-12	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,9	16,9	0.7 ~ 0.9	5,0	5,0
EXT5114-03	10.4 ~ 10.6	3.7 ~ 3.9	5.4 ~ 5.7	10,6	16,1	0.7 ~ 0.9	5,5	5,5
EXT5114-04	11.8 ~ 12.0	4.1 ~ 4.3	5.4 ~ 5.7	11,1	16,1	0.9 ~ 1.1	6,0	6,0
EXT5204-02	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	5,0
EXT5214-03	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5	5,5
EXT5214-M03	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5	5,5
EXT5205-12	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	5,0
EXT5214-43	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5	5,5
EXT5214-54S1	11,9	4,2	5.4 ~ 5.7	11,0	13,5	1,0	6,0	6,0
EXT5214H-55	14,5	3,8	5.4 ~ 5.7	12,8	13,5	1,1	7,5	7,5
EXT5204-82B	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0,8	5,0	6,0
EXT5214-83B	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5	5,5
EXT5214-84B	11,9	4,2	5.4 ~ 5.7	11,0	13,5	1,0	6,0	6,0
EXT5214-84	11,9	4,2	5.4 ~ 5.7	11,0	13,5	1,0	6,0	6,0
EXT5214-C3P1	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0,8	5,5	5,5



	A	B	C	D
FS601	13,5	4,8	1.0 ~ 1.2	7,0
FS613	13,5	4,8	1.0 ~ 1.2	7,0
FS613A	13,5	4,8	1.0 ~ 1.2	7,0

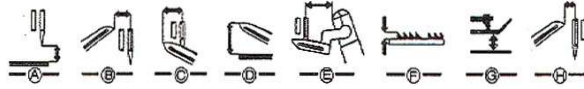


	A	B	C	D
FV203-02BA	13,0	3.6 ~ 4.0	0.8 ~ 1.2	7,0
FV205-02AA	13,0	3.6 ~ 4.0	0.8 ~ 1.2	7,0
FV205-02BA	13,0	3.6 ~ 4.0	0.8 ~ 1.2	7,0



	A	B	C	D	E	F
FW204A	264	13,0	3.8 ~ 4.2	-	-	0.8 ~ 1.2

FW603	232	12,0	5.7 ~ 6.2	10,7	5.0 ~ 5	15,0	0.8 ~ 1.2
FW403	240	11,5	5.3 ~ 5.8	10,5	5.0 ~ 5	15,0	0.8 ~ 1.2
	248	11,0	4.9 ~ 5.4	10,3	5.0 ~ 5	15,0	0.8 ~ 1.2
	256	10,5	4.5 ~ 5.0	9,5	5.0 ~ 5	15,0	0.8 ~ 1.2
	356	10,5	4.5 ~ 5.0	9,5	5.0 ~ 5	15,0	0.8 ~ 1.2
	364	10,0	4.1 ~ 4.6	9,2	5.0 ~ 5	15,0	0.8 ~ 1.2



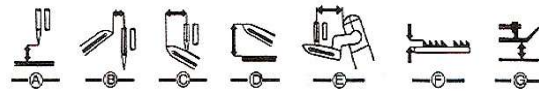
3216=

3215, 3216

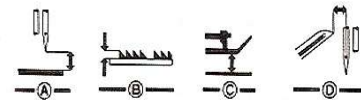
-42=

-42, -42P1, -42P2

	A	B	C	D	E	F	G	H
LX3216-01	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0	1.4 ~ 1,6
LX3216-02	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0	1.4 ~ 1,6
LX3216-02A	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0	1.4 ~ 1,6
LX3216-03/233	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0	1.4 ~ 1,6
LX3216-03/333	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,5	1.4 ~ 1,6
LX3216-04	11.8 ~ 12.0	4.1 ~ 4.3	4.4 ~ 4.7	12,0	14,5	1.0 ~ 1.2	7,0	1.6 ~ 1,8
LX3216-42	10.4 ~ 10.6	3.7 ~ 3.9	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0	1.4 ~ 1,6



	A	B	C	D	E	F	G
LX5204-01	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0
LX5214-01	10,5	3,8	4.9 ~ 5.2	10,7	14,0	0.7 ~ 0.9	5,0
LX5204-02	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0
LX5204-02H	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,5
LX5214-03	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-M03	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-03C3	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-M03C3	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5205-12	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,5
LX5203-22	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0
LX5204-32R2	10,5	3,8	4.4 ~ 4.7	10,8	14,5	0.7 ~ 0.9	5,0
LX5214-43	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-53	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-M53	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-53C3	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-M53C3	10,5	3,8	5.4 ~ 5.7	10,5	13,5	0.7 ~ 0.9	5,5
LX5214-54	11,9	4,2	5.4 ~ 5.7	11,0	13,5	0.9 ~ 1.1	7,0
LX5214-82				10,8	14,5	0.7 ~ 0.9	5,0

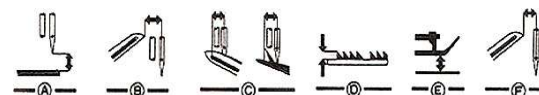


03P1=

03P1, 03P2

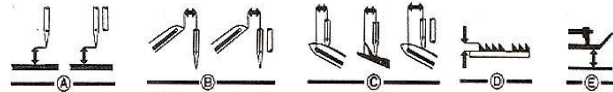
13P1, 13P2

	A	B	C	D
M622-02x100	7,5	1,0	5,5	2,5
M622-02x250	7,5	1,0	3,5	2,5
M622-03P1x100	8,5	1,0	5,0	2,1
M622-04x100	7,5	1,0	5,5	2,1
M722-02x100	8,7	0.9 ~ 1.1	5,5	1,7
M722-02x250	8,7	0.9 ~ 1.1	3,5	1,7
M722-04x100	8,7	0.9 ~ 1.1	5,5	1,7

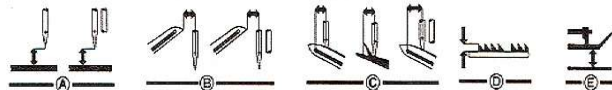


	A	B	C	D	E	F
M632-01,-02	10,6	3,9	3,3	1.0 ~ 1	6,0	2,1

M632-03,-04	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-05,-06	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-07,-08	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-30,-32	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-31,-33	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-36,-37	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-38,-39	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-38A,-39A	10,6	3,9	3,3	1,0 ~ 1	5,0	2,1
M632-48P1,-48P2	10,1	3,9	3,3	1,0 ~ 1	5,0	2,1
M632-48,-49	10,1	3,9	3,3	1,0 ~ 1	5,5	2,1
M632-70,-71	10,6	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-78,-79	10,1	3,9	3,3	1,0 ~ 1	5,5	2,1
M632-86,-87	12,0	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-88,-89	12,0	3,9	3,3	1,0 ~ 1	6,0	2,1
M632-355	12,0	3,9	4,0	1,0 ~ 1	6,0	2,1
M732-36	10,6	3,9	5,1	0,9 ~ 1	5,5	1,5
M732-38	10,6	3,9	5,1	0,9 ~ 1	5,5	1,5
M732-48	10,1	3,9	5,1	0,9 ~ 1	5,5	1,5
M732-48P2	10,1	3,9	5,1	0,9 ~ 1	5,0	1,5
M732-70	10,6	3,9	5,1	0,9 ~ 1	5,5	1,5
M732-86	12,0	3,4	5,1	0,9 ~ 1	5,5	1,5
M732-355	12,0	3,6	5,8	0,9 ~ 1	5,5	1,5

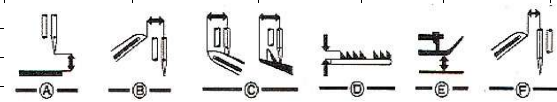


	A	B	C	D	E
M652-01	9,7	4,6	3,3	1,0 ~ 1	5,5
M652-05	9,7	4,6	4,0	1,0 ~ 1	5,5
M652-12	11,3	4,3	4,0	1,0 ~ 1	5,5
M652-13	9,7	4,6	4,0	1,0 ~ 1	5,5
M652-16S2	9,7	4,6	3,3	1,0 ~ 1	6,0
M652-17	9,7	4,6	3,3	1,0 ~ 1	6,0
M652-23	11,3	4,3	4,0	1,0 ~ 1	5,5
M652-23A	11,3	4,3	4,0	1,0 ~ 1	5,5
M652-27	11,8	3,9	3,3	1,0 ~ 1	6,0
M652-51	11,3	4,3	0	1,0 ~ 1	6,0
M652-52	11,3	4,3	4,0	1,0 ~ 1	5,5
M652-54	9,7	4,6	3,3	1,0 ~ 1	6,0
M652-54/MD005	9,7	4,6	3,3	1,0 ~ 1	6,0
M652-55	11,3	4,3	4,0	1,0 ~ 1	5,5
M652-55/MD005	11,3	4,3	4,0	1,0 ~ 1	5,5
M652-57	9,7	4,6	3,3	1,0 ~ 1	6,0
M652-180	9,7	4,6	3,3	1,0 ~ 1	6,0
M652-18S4 (NG=2)	11,3	4,3	4,0	1,0 ~ 1	6,0
M652-18S4 (NG=2.5)	11,3	4,3	4,0	1,0 ~ 1	5,5
M752-01	10,1	4,2	5,1	0,9 ~ 1	5,5
M752-13	10,4	4,2	5,8	0,9 ~ 1	5,5
M752-16S2	10,1	4,2	5,1	0,9 ~ 1	5,5
M752-17	10,1	4,2	5,1	0,9 ~ 1	5,5
M752-23B	11,6	4,2	5,8	0,9 ~ 1	7,0
M752-54A	9,4	4,2	5,1	0,9 ~ 1	5,5
M752-180	10,1	4,2	5,1	0,9 ~ 1	5,5



	A	B	C	D	E
R53-01	10,0	3,8	3,3	1,2	5,0

R53-03	10,0	3,8	3,3	1,2	6,0	
R53-05	10,2	3,8	3,6	1,2	6,0	
R53-09 (NG=2)	11,2	3,8	0	1,2	6,0	
R53-09 (NG=3)	11,2	2,8	-1,0	1,2	6,0	
R55-08	10,3	5,3	2,4	1,2	5,0	
R57-01	10,3	5,3	3,0	1,2	5,0	
R57-03	10,3	5,3	3,0	1,2	6,0	
R57-05						
R57-10						
R57-16 (S1) (S2)						

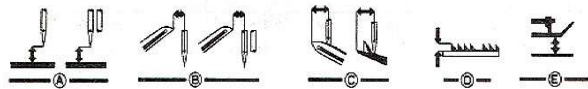


S32

516=515, 516

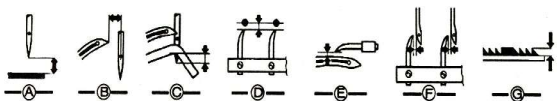
	A	B	C	D	E	F
S32-411/516-232	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0	1.6 ~ 1.8
S32-420/516-213	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0	1.6 ~ 1.8
S32-430/516-233	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0	1.6 ~ 1.8
S32-440/516-255	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0	1.6 ~ 1.8
S32-542/516-253	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0	1.6 ~ 1.8

S52



	A	B	C	D	E
S52-130/504-253-W	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-130/504-263-N	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-133/514-363-N	10.2 ~ 10.4	2.9 ~ 3.1	4.7 ~ 4.9	0.8 ~ 1	5,5
S52-134A/503-233-W	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-134A/504-233-W	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-136/504-253-W	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-183T/504-243-N	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-210/505-233-N	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,5
S52-210C/505-233-N	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,5
S52-211/503-223-N	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-212/505-223-N	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,5
S52-220/503-233-W	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-221/504-365-W	9.9 ~ 10.1	4.1 ~ 4.3	4.5 ~ 5.0	0.8 ~ 1	5,5
S52-231/504-223-N	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,5
S52-232/504-200-W	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-233/504-202-W	9.7 ~ 9.9	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	5,0
S52-235/504-202-W	9.1 ~ 9.3	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	4,5
S52-236/504-200-W	9.1 ~ 9.3	2.3 ~ 2.5	4.3 ~ 4.5	0.8 ~ 1	4,5
S52-250/514-363-N	10.4 ~				
S52-251/514-393-W	10.2 ~				

TM625



		A	B	C	D	E	F	G
TM625	x02	11,0	4.8 ~ 5.0	0,5	2,5	0,3	0,5	1,3
TM625P	x04	11,0	4.8 ~ 5.0	0,5	2,5	0,3	0,5	1,3
	x06	11,0	4.8 ~ 5.0	0,5	2,5	0,5	0,5	1,3
TM625H	x02						0,5	1,3
TM625/UT	x04						0,5	1,3

W20C



		A	B	C	D	E	F	G
W264	232	8,8	4.7 ~ 5.0	(Pitch 18.4)	7.5 ~ 7	4.5 ~ 5.0	17.0 (Pitch 24.0)	0.8 ~ 1.2
W264/M	240	8,3	4.3 ~ 4.6	(Pitch 18.4)	7.5 ~ 7	4.5 ~ 5.0	17.0 (Pitch 24.0)	0.8 ~ 1.2
-01CB	248	7,9	3.9 ~ 4.2	(Pitch 18.4)	7.5 ~ 7	4.5 ~ 5.0	17.0 (Pitch 24.0)	0.8 ~ 1.2
-01CC -01EB								
-03FB	256	7,5	3.5 ~ 3.8	(Pitch 18.4)	7.5 ~ 7	4.5 ~ 5.0	17.0 (Pitch 24.0)	0.8 ~ 1.2
-03FC -03GB -03GC								
-08AB	264	7,1	3.1 ~ 3.4	(Pitch 18.4)	7.5 ~ 7	4.5 ~ 5.0	17.0 (Pitch 24.0)	0.8 ~ 1.2
-08AC	356	7,5	3.5 ~ 3.8	(Pitch 18.4)	7.5 ~ 7	4.5 ~ 5.0	17.0 (Pitch 24.0)	0.8 ~ 1.2
-08BB	364	7,1	3.1 ~ 3.4	(Pitch 18.4)	7.5 ~ 7	4.5 ~ 5.0	17.0 (Pitch 24.0)	0.8 ~ 1.2
-08BC								

W500 W600 W700

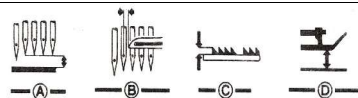


		A	B	C	D	E	F
W562, CW562 (W561)	224	10,2	4.8 ~ 5.1	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
W542, CW542 (W541)						17.0 (Pitch 31.8)	
-01C	232	9,8	4.4 ~ 4.7	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
-01G						17.0 (Pitch 31.8)	
-02B	240	9,3	4.0 ~ 4.3	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
-02D						17.0 (Pitch 31.8)	
-02S	248	8,9	3.6 ~ 3.9	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
-03						17.0 (Pitch 31.8)	
-05	256	8,5	3.2 ~ 3.5	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
-06						17.0 (Pitch 31.8)	
-07	264	8,1	2.8 ~ 3.1	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
-08						17.0 (Pitch 31.8)	
	348	※9.4 (8.9)	3.6 ~ 3.9	8.8 ~ 9.2	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
	356	8,5	3.2 ~ 3.5	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
	364	8,1	2.8 ~ 3.1	8.3 ~ 8.7	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
	460	9.3 ~ 9.8	2.8 ~ 3.1	8.7 ~ 9.2	4.8 ~ 5	17.2 (Pitch 31.8)	0.8 ~ 1.2
W562 (W561) -01	232	9,3	4.4 ~ 4.7	7.8 ~ 8.2	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
CW562 -02C	240	8,8	4.0 ~ 4.3	7.8 ~ 8.2	4.5 ~ 5	17.0 (Pitch 31.8)	0.8 ~ 1.2
W562, CW562 -21BA	356	9,3	3.7 ~ 4.0	9.7 ~ 10.	4.5 ~ 5	17.0 (Pitch 31.8)	1.2 ~ 1.5
(W561) -21BB	364	8,8	3.3 ~ 3.6	9.7 ~ 10.	4.5 ~ 5	17.0 (Pitch 31.8)	1.2 ~ 1.5
-84A	232	9,8	4.4 ~ 4.7	-	-	-	0.8 ~ 1.2
W561-85	248	8,5	3.6 ~ 3.9	-	-	-	0.8 ~ 1.2
	256	8,1	3.2 ~ 3.5	-	-	-	0.8 ~ 1.2
	264	7,2	2.9 ~ 3.1	-	-	-	0.8 ~ 1.2
-22AC	356	12.3 ~ 12.5	2.8 ~ 3.1	12.8 ~ 13	4.8 ~ 5	16.8 ~ 17	1.2 ~ 1.5
W522, CW522-04A	264	11,5	4.5 ~ 4.7	-	-	-	0.8 ~ 1.2
-04B	295	11,5	4.5 ~ 4.7	-	-	-	0.8 ~ 1.2
W522A, CW522A-01F	264	11,0	4.0 ~ 4.5	9,4	5.0 ~ 5	20.5 ~ 21.0 (Pitch 28.3)	0.8 ~ 1.2

※ 「 9.4 」 [ル-ハ° - =257550E91 (#6790293 ~) 「 8.9 」 [ル-ハ° - =257550-91]

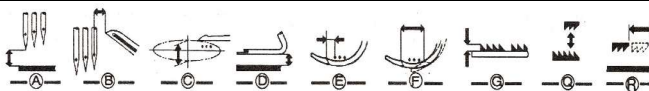
W664		100	10,7	5.5 ~ 5.8	-	-	-	0.8 ~ 1.2
W644		232	8,8	4.7 ~ 5.0	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-01A		240	8,3	4.3 ~ 4.6	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-01C		248	7,9	3.9 ~ 4.2	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-02		256	7,5	3.5 ~ 3.8	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-03F		264	7,1	3.1 ~ 3.4	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-03G		356	7,5	3.5 ~ 3.8	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-03K		364	7,1	3.1 ~ 3.4	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-05								
-08AB,AC								
-08BB,BC								
-12								
-36								
-71								
W664		240	9,8	3.9 ~ 4.1	8,6	5.0 ~ 5	17,0	0.8 ~ 1.2
W644		248	9,4	3.5 ~ 3.7	8,6	5.0 ~ 5	17,0	0.8 ~ 1.2
-30		256	9,0	3.1 ~ 3.3	8,6	5.0 ~ 5	17,0	0.8 ~ 1.2
-32		264	8,6	2.7 ~ 2.9	8,2	5.0 ~ 5	17,0	0.8 ~ 1.2
-33		356	9,0	3.1 ~ 3.3	8,6	5.0 ~ 5	17,0	0.8 ~ 1.2
-34		364	8,6	2.7 ~ 2.9	8,2	5.0 ~ 5	17,0	0.8 ~ 1.2
-35		248	8,9	3.5 ~ 3.7	8,6	5.0 ~ 5	17,0	0.8 ~ 1.2
-81		248	7,4	3.9 ~ 4.2	7.5 ~ 7.9	4.5 ~ 5	17,0	0.8 ~ 1.2
-03L		460	11,0	3.0 ~ 3.2	9,5	5.5 ~ 5	14,5	0.8 ~ 1.2
-01GB		232	10,3	4.4 ~ 4.7	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
W664, W644		240	9,9	4.0 ~ 4.3	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
-08DC,E		248	9,4	3.6 ~ 3.9	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
-51A		256	9,0	3.2 ~ 3.5	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
W762		264	8,7	2.8 ~ 3.1	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
W742		348	9,4	3.6 ~ 3.9	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
-01		356	9,0	3.2 ~ 3.5	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
-02		364	8,7	2.8 ~ 3.1	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
-03		240	9,9	4.0 ~ 4.3	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
-08		248	9,4	3.6 ~ 3.9	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
		256	9,0	3.2 ~ 3.5	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
		264	8,7	2.8 ~ 3.1	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
		348	9,4	3.6 ~ 3.9	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
		356	9,0	3.2 ~ 3.5	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
		364	8,7	2.8 ~ 3.1	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
W762L	-01C	240	9,9	4.0 ~ 4.3	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
W742L		356	9,0	3.2 ~ 3.5	8.3 ~ 8.7	5,0	17,0	0.8 ~ 1.2
W762L	-22B	356	11,3	2.8 ~ 3.1	11.3 ~ 11	5,0	17,0	0.8 ~ 1.2

W674



		A	B	C	D
W674-40BC		14,5	3,5	0.8 ~ 1.2	8,0
W674-45BC		14,5	3,5	0.8 ~ 1.2	8,0
W674-42B		14,5	3,5	0.8 ~ 1.2	8,0
W674-42C		14,5	3,5	0.8 ~ 1.2	8,0

WT200



		A	B	C	D	E	F	G	Q	R
WT264	232	10,2	4.3 ~ 4.5	2.45 (Pitch 18.4)	8,6	5.0 ~ 5.3	(Pitch 24.0) -08B:19.5 (Pitch 20.9)	0.8 ~ 1	2.0 ~ 4	10,5
WT264/M	240	9,8	3.9 ~ 4.1	2.45 (Pitch 18.4)	8,6	5.0 ~ 5.3	(Pitch 24.0) -08B:19.5 (Pitch 20.9)	0.8 ~ 1	2.0 ~ 4	10,5
-01CB				2.45 (Pitch 18.4)			(Pitch 24.0)			
-01CC							-08B:19.5 (Pitch 20.9)			
-01EB							(Pitch 24.0)			
-03FB							-08B:19.5 (Pitch 20.9)			
-03FC	248	9,4	3.5 ~ 3.7		8,6	5.0 ~ 5.3	(Pitch 20.9)	0.8 ~ 1	2.0 ~ 4	10,5

-03GB -03GC -08AB -08AC -08BB -08BC	256	9,0	3.1 ~ 3.3	2.45 (Pitch 18.4)	8,6	5.0 ~ 5.3	(Pitch 24.0) -08B:19.5 (Pitch 20.9)	0.8 ~ 1	2.0 ~ 4	10,5
	264	8,6	2.7 ~ 2.9	2.45 (Pitch 18.4)	8,2	5.0 ~ 5.3	(Pitch 24.0) -08B:19.5 (Pitch 20.9)	0.8 ~ 1	2.0 ~ 4	10,5
	356	9,0	3.1 ~ 3.3	2,45	8,6	5.0 ~ 5.3	(Pitch 24.0) -08B:19.5 (Pitch 20.9)	0.8 ~ 1	2.0 ~ 4	10,5
	364	8,6	2.7 ~ 2.9	2,45	8,2	5.0 ~ 5.3	(Pitch 24.0) -08B:19.5 (Pitch 20.9)	0.8 ~ 1	2.0 ~ 4	10,5

WT500 WT600



		A	B	C	D	E	F	G	
WT562	224	11,8	4.8 ~ 5.1	10,4	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
WT542	232	10,9	4.4 ~ 4.7	9,9	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
-01CA -01CB -01CC -02EA -02FA -02EB -02FB -02EC -02FC -82AB	240	10,5	4.0 ~ 4.3	9,9	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
	248	10,1	3.6 ~ 3.9	9,9	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
	256	9,7	3.2 ~ 3.5	9,9	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
	264	9,3	2.8 ~ 3.1	9,9	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
	348	10,6	3.6 ~ 3.9	10,4	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
	356	9,7	3.2 ~ 3.5	9,9	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0	
364	9,3	2.8 ~ 3.1	9,9	4.5 ~ 5	17,0	0.8 ~ 1.2	2.0 ~ 4.0		
WT664	232	10,2	4.3 ~ 4.5	8,6	5.0 ~ 5	17.0 -08B:19.5	0.8 ~ 1.2	2.0 ~ 4.0	
WT644	240	9,8	3.9 ~ 4.1	8,6	5.0 ~ 5	17.0 -08B:19.6	0.8 ~ 1.2	2.0 ~ 4.0	
-01	248	9,4	3.5 ~ 3.7	8,6	5.0 ~ 5	17.0 -08B:19.7	0.8 ~ 1.2	2.0 ~ 4.0	
-03	256	9,0	3.1 ~ 3.3	8,6	5.0 ~ 5	17.0 -08B:19.8	0.8 ~ 1.2	2.0 ~ 4.0	
-08B	264	8,6	2.7 ~ 2.9	8,2	5.0 ~ 5	17.0 -08B:19.9	0.8 ~ 1.2	2.0 ~ 4.0	
-35	356	9,0	3.1 ~ 3.3	8,6	5.0 ~ 5	17.0 -08B:19.1 0	0.8 ~ 1.2	2.0 ~ 4.0	
	364	8,6	2.7 ~ 2.9	8,2	5.0 ~ 5	17.0 -08B:19.1 1	0.8 ~ 1.2	2.0 ~ 4.0	
WT664	-08D	240	9,3	3.9 ~ 4.1	8,6	5.0 ~ 5	17.0 -08B:19.1 2	0.8 ~ 1.2	2.0 ~ 4.0
WT644		248	8,9	3.5 ~ 3.7	8,6	5.0 ~ 5	17.0 -08B:19.1 3	0.8 ~ 1.2	2.0 ~ 4.0