



GROZ-BECKERT®

SYSTEMLISTE
LIST OF SYSTEMS





Modellsysteme Needle Systems	GB System GB System	PE PC	Kapitel/Seite Chapter/Page	Modellsysteme Needle Systems	GB System GB System	PE PC	Kapitel/Seite Chapter/Page		
Book II	Book II	7	1.05	16 x 2 NCR	< 110	16 S	3	2.13	
DAW LOOPR	90-120	624 TE	25	2.54	16 x 2 NCR	≥ 120	128 S	4	2.21
DAW LOOPR	100-150	624 TE	25	2.41	16 x 2 RW	< 110	34 P	2	2.13
DAW LOOPR	140	624 TE	25	2.42	16 x 2 RW	≥ 120	128 P	4	2.21
Reem No 2	Reem No 2	14	2.47	16 x 2 RW	< 110	34 LR	2	2.13	
Reem No 5	Reem No 5	14	2.38	16 x 2 RW	≥ 120	128 LR	4	2.20	
Reem No 6	Reem No 6	17	2.38	16 x 2 RWSP	≥ 120	128 VR	4	2.21	
Reem No 8	Reem No 8	17	2.54	16 x 2 TR	< 110	34 B	2	2.12	
Stitch	24	13	2.02	16 x 2 TR	≥ 120	128 B	4	2.19	
STITCHDOWN 1 E	STITCHDOWN 1 E	15	2.48	16 x 2 TR SP	≥ 120	128 SD	2	2.19	
B-5	B-5	14	2.45	16 x 2 TR	< 110	34 LL	2	2.13	
B-5	B-5	14	2.45	16 x 2 TR	≥ 120	128 LL	4	2.20	
B-5 R	B-5 R	14	2.45	16 x 3	< 110	34 CL	2	2.15	
7 x 1	794 R	12	2.42	16 x 4	< 110	34 PC	2	2.14	
7 x 2 TR	794 D	15	2.44	16 x 4	≥ 120	128 PC	4	2.24	
7 x 3	794 R	12	2.42	16 x 4 RW	< 110	34 PC	2	2.14	
7 x 3 R	794 R RL	20	2.44	16 x 4 RW	≥ 120	128 PC	4	2.24	
7 x 3 R	7 x 3 R	20	2.44	16 x 4 SD		16 x 244 SD	3	2.12	
7 x 3 RSP RL	7 x 3 R	20	2.44	16 x 6	< 110	16 x 4	2	2.14	
7 x 4 TR	794 LR	15	2.42	16 x 6	≥ 120	128 PC	4	2.23	
7 x 4 TR	794 D	15	2.44	16 x 6 RW	< 110	16 x 4	2	2.14	
7 x 5 R	7 x 23	14	2.41	16 x 6 RW	≥ 120	128 PC	4	2.23	
7 x 5 R PG	7 x 23 PG	14	2.41	16 x 8	< 110	34 PC	2	2.14	
7 x 21	7 x 23	14	2.41	16 x 16 RW	< 110	34 PC	2	2.14	
7 x 21 PG	7 x 23 PG	14	2.41	16 x 16 RW	≥ 120	128 PC	4	2.24	
7 x 23	7 x 23	14	2.41	16 x 21	< 110	34	2	2.12	
7 x 23 PG	7 x 23 PG	14	2.41	16 x 21	≥ 120	128	3	2.11	
7 x 23	7 x 2 R	20	2.44	16 x 23 TR	< 110	34 B	2	2.12	
12-500	12-500	7	2.29	16 x 26 RW		16 x 26 RW	5	2.15	
12-442	12-490	22	2.29	16 x 43		16 x 43 R	5	2.48	
12-490	12-490	22	2.29	16 x 43 R		16 x 43 R	5	2.48	
12-490	12-490	22	2.29	16 x 73	< 110	34	1	2.12	
14 SP	14 SP	8	2.50	16 x 73	≥ 120	128	3	2.18	
16 x 1	< 110	34	1	2.12	16 x 73 PG	< 110	34 PG	1	2.12
16 x 1	≥ 120	124	1	2.18	16 x 73 PG	≥ 120	128 PG	3	2.18
16 x 1 RW	< 110	34 RW	1	2.12	16 x 73 PG	< 110	34 PG	1	2.12
16 x 1 RW	≥ 120	124 RW	1	2.18	16 x 73 PG	≥ 120	128 PG	3	2.18
16 x 1 RW	< 110	34 RW	1	2.12	16 x 74 RW	< 110	34 P	2	2.13
16 x 1 RW	≥ 120	124 RW	1	2.18	16 x 74 RW	≥ 120	128 P	4	2.21
16 x 1 RW	< 110	34 RW	1	2.12	16 x 74 TR	< 110	34 LL	2	2.13
16 x 1 RW	≥ 120	124 RW	1	2.18	16 x 74 TR	≥ 120	128 LL	4	2.20
16 x 1 RW PG	< 110	34 RW PG	1	2.12	16 x 85	< 110	34	1	2.12
16 x 1 RW PG	≥ 120	124 RW PG	1	2.18	16 x 85	≥ 120	71 x 1	1	2.14
16 x 1 RW PG	< 110	34 RW PG	1	2.12	16 x 87	< 110	1718	1	2.09
16 x 1 RW PG	≥ 120	124 RW PG	1	2.18	16 x 87	≥ 120	128	3	2.18
16 x 1 RW TR SP	≥ 120	124 SD	2	2.19	16 x 87 RW	< 110	1718 RW	1	2.10
16 x 2 RW	≥ 120	124 R	4	2.20	16 x 87 RW	≥ 120	128 RW	3	2.18
16 x 2 RW	< 110	34 B	2	2.12	16 x 87 PG	< 110	1718 PG	1	2.10
16 x 2 RW	≥ 120	124 B	4	2.19	16 x 87 PG	≥ 120	128 PG	3	2.19

Basissysteme Beeble Systems	GB System GB System	PC PC	Kapitel/Seite Chapter/Page	
16 x 87 RS	< 110	1238 RS	1	2.18
16 x 87 RS	≥ 120	134 RS	1	2.18
16 x 95	< 110	1238	1	2.09
16 x 95	≥ 120	71 x 1	1	2.14
16 x 95 FFG	< 110	1238 FFG	1	2.18
16 x 95 FFG	≥ 120	71 x 1 FFG	1	2.14
16 x 95 FG	< 110	1238 FG	1	2.18
16 x 107		16 x 63 R	5	2.48
16 x 110		16 x 63 R	5	2.48
16 x 110 R		16 x 63 R	5	2.48
16 x 226 00	< 110	24 0	3	2.12
16 x 226 00A	≥ 120	134 0	4	2.20
16 x 226 00W	≥ 120	134 F	4	2.21
16 x 226 07W	< 110	1738 07	4	2.11
16 x 226 07W	≥ 120	134 08	4	2.20
16 x 226 08	≥ 120	134 3	4	2.19
16 x 226 09W	≥ 120	134 01	4	2.20
16 x 226	< 110	1238	0	2.09
16 x 226	≥ 120	134	1	2.18
16 x 226 FFG	< 110	1738 FFG	0	2.18
16 x 226 FFG	≥ 120	134 FFG	1	2.18
16 x 226 FG	< 110	1738 FG	0	2.18
16 x 226 FG	≥ 120	134 FG	1	2.19
16 x 226 RS	< 110	1738 RS	0	2.18
16 x 226 RS	≥ 120	134 RS	1	2.18
16 x 226 SD	< 110	1738 SD	3	2.18
16 x 226 SD	≥ 120	134 SD	3	2.19
16 x 246	< 110	24 PG	3	2.14
16 x 246 00	< 110	24 PG	3	2.14
16 x 246 SD		16 x 246 SD	5	2.13
16 x 257	< 110	1238	1	2.09
16 x 257	≥ 120	134	0	2.18
16 x 257 FFG	< 110	1738 FFG	1	2.18
16 x 257 FFG	≥ 120	134 FFG	0	2.18
16 x 257 FG	< 110	1738 FG	1	2.18
16 x 257 FG	≥ 120	134 FG	0	2.19
16 x 257 LR	< 110	1738 LR	4	2.11
16 x 257 LR	≥ 120	134 LR	4	2.20
16 x 257 RS	< 110	1738 RS	1	2.18
16 x 257 RS	≥ 120	134 RS	0	2.18
16 x 257 SD	< 110	1738 SD	3	2.18
16 x 257 SD	≥ 120	134 SD	3	2.19
16 x 268	< 110	24	1	2.12
16 x 268	≥ 120	134	0	2.18
16 x 270 00	≥ 110	134 00	4	2.24
16 x 270	< 110	24 PG	3	2.14
16 x 270 00	≥ 110	134 01	4	2.24
16 x 280 80 00 TP		16 x 246 SD	5	2.13
16 x 506 00	≥ 110	134 00	4	2.24

Basissysteme Beeble Systems	GB System GB System	PC PC	Kapitel/Seite Chapter/Page	
16 x 521	< 110	1238	1	2.09
20 x 1		005	9	2.38
022		232	2	2.40
022 01		232 01	5	2.40
022 02		232 02	5	2.40
24 x 1		24 x 1	18	2.01
25		29 00	17	2.29
8 26		8 26	5	2.02
8 26 FG		8 26 FG	5	2.02
8 27		8 27	6	2.02
8 27	GEBOD	8 27	7	2.02
8 27 8 FFG		8 27 8 FFG	6	2.02
8 27 8 FG		8 27 8 FG	6	2.02
8 27 8 RS		8 27 8 RS	6	2.02
8 27 FFG		8 27 FFG	6	2.02
8 27 FFG	GEBOD	8 27 FFG	7	2.02
8 27 FG		8 27 FG	6	2.02
8 27 1M - 8		8 27 1M - 8	18	2.03
8 27 P		8 27 P	6	2.02
8 27 R		8 27 R	6	2.02
8 27 RS		8 27 RS	6	2.02
8 27 SAN 10		8 27 SAN 10	5	2.04
8 27 SMI		8 27 SMI	6	2.02
29 0A		29 0A	17	2.29
29 0B		29 0B	20	2.34
29 0C		29 0C	17	2.29
29 0D		29 0D	17	2.29
29 0D SAN 1		29 0D SAN 1	17	2.30
29 0E		29 0E	19	2.29
29 0E		29 0E	19	2.29
29 0E		29 0E	19	2.48
29 0E FFG		29 0E FFG	19	2.48
29 0F		29 0F	22	2.48
29 0G		254 01	17	2.48
29 0G FFG		254 01 FFG	17	2.48
29 0H		254	17	2.47
29 0I		254 01	17	2.48
29 0I FFG		254 01 FFG	17	2.48
29 0J		150	7	2.28
29 0K		29 0K	6	2.07
29 1		2001	3	2.54
29 1 FFG		2001	3	2.54
29 1 FG		2001	3	2.54
29 1 RS		2001 00	5	2.54
29 1 SS	< 120	29 1 SS	3	2.54
29 1 SS	≥ 130	2001	3	2.53
29 1 SS FFG		2001	3	2.53
29 1 SS FG		2001	3	2.53

Basissysteme Basissysteme	GB System GB System	PK PK	Kapitel/Seite Chapter/Page
20 S	20 S	2	2.34
20 S FFG	20 S	2	2.34
20 S FG	20 S	2	2.35
20 S 8	20 S 8	2	2.34
8 20	8 20	4	2.33
8 20 4	8 20	4	2.33
8 20 4 FFG	8 20 FFG	4	2.33
8 20 4 FG	8 20 FG	4	2.33
8 20 FFG	8 20 FFG	4	2.33
8 20 FG	8 20 FG	4	2.33
8 20 P	8 20 P	4	2.33
20 W 20	LOCKDOWN 1-1	15	2.48
20 - 2	20 2A	17	2.29
20 - 3	302	2	2.40
20 - 3 02	302 02	3	2.35
20 - 4 02V	302 02	5	2.40
20 - 4 02W	302 02	5	2.40
20 - 4 02	302 02	5	2.40
20 - 4	20 04	22	2.34
20 - 12	20 02	17	2.29
20 - 13	20 02	17	2.29
20 - 25	20 02	19	2.48
20 - 20 FFG	20 02 FFG	19	2.48
20 - 24	20 02	19	2.48
20 - 24 FFG	20 02 FFG	19	2.48
20 - 25	20 02	19	2.48
20 - 25 FFG	20 02 FFG	19	2.48
20 - 28	20 02	19	2.29
20 - 29	20 02	19	2.29
20 - 09	20 02	19	2.48
20 - 09 FFG	20 02 FFG	19	2.48
20 - 43	20 02	22	2.34
20 - 44	20 02	22	2.34
20 - C - 100	150	7	2.28
20 - C - 300	251	17	2.47
20 - C - 300 15	251 02	17	2.48
20 - C - 300 15 FFG	251 02 FFG	17	2.48
20 - 202	20 02	19	2.29
20 C 400	< 110 1720	1	2.09
30 x 1	30 x 1	4	2.34
34	< 110 34	1	2.12
34	GENOAR < 110 34	2	2.12
34	120-140 34	1	2.14
34	≥ 150 134	1	2.18
34	GENOAR ≥ 150 134	2	2.18
34 O	< 110 34 O	3	2.15
34 O 10	16 x 246 50	5	2.13
34 B	< 110 34 B	3	2.12
34 B	120-140 34 B	3	2.17

Basissysteme Basissysteme	GB System GB System	PK PK	Kapitel/Seite Chapter/Page
34 D	≥ 150 134 D	4	2.19
34 FFG	< 110 34 FFG	1	2.12
34 FFG	120-140 34 FFG	1	2.16
34 FG	34 FG	1	2.12
34 LL	< 110 34 LL	3	2.13
34 LL	120-140 34 LL	3	2.17
34 LL	≥ 150 134 LL	4	2.20
34 LR	< 110 34 LR	3	2.13
34 LR	120-140 34 LR	3	2.17
34 LR	≥ 150 134 LR	4	2.20
34 P	< 110 34 P	3	2.13
34 P	≥ 150 134 P	4	2.21
34 PCL	< 110 34 PCL	3	2.14
34 PCL	≥ 150 134 PCL	4	2.24
34 PCL	< 110 16 x 4	3	2.14
34 PCL	120-140 34 PCL	3	2.18
34 PCL	≥ 150 134 PCL	4	2.24
34 PS	< 110 34 P	3	2.13
34 PS	≥ 150 134 P	4	2.21
34 S	< 110 34 S	3	2.13
34 S	120-140 34 S	3	2.17
34 S	≥ 150 134 S	4	2.21
35 19	62 S	14	2.45
40 - 0100	101 010	17	2.47
44 x 1	< 110 34	1	2.12
44 x 3	1120	1	2.05
44 x 3 FFG	1120 FFG	1	2.05
44 x 3 FG	1120 FG	1	2.05
44 x 1	44 x 1	4	2.29
48 50	490 1	9	2.56
48 51	490	3	2.56
48 50 F1G	1001 F1G	10	2.67
60 A	151 x 1	22	2.05
60 W	151 x 7	17	2.04
60 W FFG	151 x 7 FFG	17	2.04
60 W FG	151 x 7 FG	17	2.04
60 WA	151 x 9	22	2.05
60 WA	151 x 7	17	2.04
60 WSD	151 x 7	17	2.04
60 WSD FFG	151 x 7 FFG	17	2.04
60 WSD FG	151 x 7 FG	17	2.04
61 B	135 x 1	2	2.08
61 B FFG	135 x 1 FFG	2	2.08
61 B FG	135 x 1 FG	2	2.08
62 x 1	07 121 05	4	2.46
62 x 20	< 110 07 121 05	4	2.46
62 x 20	≥ 120 1200 KSP	4	2.43
62 x 20 FFG	07 121 05	4	2.46
62 x 30	62 x 57	8	2.38

Needle System	GB System	PC	Kapitel/Seite Chapter/Page
62 x 40 TB	5440 B	9	2.39
62 x 40 < 110	62 x 40	7	2.43
62 x 40 ≥ 120	09 100 ES	8	2.44
62 x 40 R	09 100 ES R	8	2.44
62 x 45 < 110	149 x 5	6	2.49
62 x 45 ≥ 120	62 x 45	6	2.49
62 x 47 < 110	62 x 47	7	2.43
62 x 47 ≥ 120	09 100 ES	8	2.44
62 x 47 R	09 100 ES R	8	2.44
62 x 50 < 110	149 x 5	6	2.49
62 x 50 ≥ 120	62 x 45	6	2.49
62 x 57	62 x 57	8	2.38
62 x 57 FPG	62 x 57 FPG	8	2.38
62 x 57 FPG	62 x 57 FPG	8	2.38
62 x 57 SAN 1	62 x 57 SAN 1	8	2.38
62 x 57 SAN 4	62 x 57 SAN 4	9	2.39
62 x 57 SAN 10	62 x 57 SAN 10	9	2.39
62 x 58	62 x 58	9	2.41
62 x 58 SAN 1	62 x 58 SAN 1	10	2.41
62 x 58 SI	62 x 58 SAN 1	10	2.41
62 x 63	62 x 58	9	2.41
62 x 69 < 110	09 121 OS	4	2.44
62 x 69 ≥ 120	3280 OSP	6	2.43
62 x 79	62 x 58	9	2.41
62 x 83 < 110	349 x 5	6	2.49
62 x 83 > 120	62 x 45	6	2.49
62 x 93 FPG	09 121 OPG	4	2.44
8 63	8 63	4	2.44
8 63 GORDUR	8 63	7	2.44
8 63 FPG	8 63 FPG	4	2.44
8 63 FPG GORDUR	8 63 FPG	7	2.44
8 63 FG	8 63 FG	4	2.44
8 63 FG GORDUR	8 63 FG	7	2.44
8 63 R	8 63 R	4	2.44
8 63 SAN 10	8 63 SAN 10	5	2.44
8 63 SAN 10 GORDUR	8 63 SAN 10	7	2.44
8 63 SAN 10 FG	8 63 SAN 10 FG	5	2.44
8 63 SRI	8 63 SRI	4	2.44
8 63 - 2	8 63 SAN 10	5	2.44
8 63 - 2 FG	8 63 SAN 10 FG	5	2.44
8 64	8 64	13	3.03
8 64	8 64	4	2.31
8 64 FPG	8 64 FPG	4	2.31
8 64 FG	8 64 FG	4	2.31
8 64	24 x 1	10	3.01
8 67	8 67	4	2.35
8 67 FPG	8 67 FPG	4	2.35
8 67 SR	8 67 SR	4	2.35

Needle System	GB System	PC	Kapitel/Seite Chapter/Page
68 x 3	3237 CR 80	6	2.14
68 x 3 R	3237 CR	6	2.14
68 x 5	68 x 5	3	2.14
68 x 5 FPG	68 x 5 FPG	3	2.14
68 x 7	3237 CR	6	2.14
68 x 23	3237 CR	6	2.14
71 01	100-140	18	2.53
71 01	140	18	2.54
71 01	180-200	18	2.48
71 08	100-140	18	2.53
71 08	140	18	2.54
71 08	180-200	18	2.41
71 11	100-140	18	2.53
71 11	140	18	2.54
71 11	180-200	18	2.43
71 8	100-140	18	2.53
71 8	140	18	2.54
71 8	180-200	18	2.43
71 x 1 < 110	3738	9	2.09
71 x 1 GORDUR < 110	3738	2	2.09
71 x 1 ≥ 120	71 x 1	9	2.14
71 x 1 GORDUR ≥ 120	71 x 1	2	2.14
71 x 1 FPG < 110	3738 FPG	9	2.10
71 x 1 FPG ≥ 120	71 x 1 FPG	9	2.14
71 x 1 FG < 110	3738 FG	9	2.10
71 x 1 FG < 110	3738 FG	9	2.10
71 x 1 SD < 110	3738 SD	3	2.10
71 x 5	188 x 3	3	2.34
81	81	5	2.49
81 x 1	81 x 1	4	2.04
81 x 1 GORDUR	81 x 1	7	2.04
81 x 1 FPG	81 x 1 FPG	4	2.04
81 x 1 FPG GORDUR	81 x 1 FPG	7	2.04
81 x 1 FG	81 x 1 FG	4	2.04
81 x 1 SAN 10	81 x 1 SAN 10	5	2.04
81 x 5	8 29	4	3.03
81 x 5 FPG	8 29 FPG	4	3.03
81 x 5 FG	8 29 FG	4	3.03
82 x 1	81 x 1	4	2.04
82 x 1 FPG	81 x 1 FPG	4	2.04
82 x 1 FG	81 x 1 FG	4	2.04
82 x 13	08 x 13	5	3.03
82 x 13 FPG	08 x 13 FPG	5	3.03
82 x 13 FG	08 x 13 FG	5	3.03
82 x 13	08 x 13	5	3.03
82 x 13 FPG	08 x 13 FPG	5	3.03
82 x 13 FG	08 x 13 FG	5	3.03
1 83	1 83	6	2.55
88	88	8	2.55

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88 H	88 H	3	2.55	97 112 TMS	97 112 TMS	8	2.32
88 M	88 M	5	2.55	97 112 TS	97 112 TS	8	2.32
88 L	88 L	8	2.55	97 112 TS PFG	97 112 TS PFG	8	2.32
88 LR	88 LR	8	2.55	114 SC	42 x 59	9	2.89
88 x 1	112H	1	2.05	97 118 GAS	97 118 GAS	9	2.30
88 x 1 PFG	112H PFG	1	2.05	97 118 GAS GEBODUR	97 118 GAS	12	2.30
88 x 1 PG	112H PG	1	2.05	97 118 GAS PFG	97 118 GAS PFG	9	2.30
88 x 9	112H	1	2.05	97 118 GAS PG	97 118 GAS PG	9	2.30
88 x 9 PFG	112H PFG	1	2.05	97 118 GAS	97 118 GAS	8	2.30
88 x 9 PG	112H PG	1	2.05	97 118 GAS GEBODUR	97 118 GAS	10	2.30
92 x 1	97 143 GS	13	2.50	97 118 GAS	97 118 GAS	8	2.30
92 x 27 DM	92 x 27 DM	14	2.54	97 118 GAS GEBODUR	97 118 GAS	10	2.30
94 x 5	573 N	9	2.88	97 118 GAS	97 118 GAS	9	2.30
94 x 1	< 110 171H	1	2.89	97 118 GAS GEBODUR	97 118 GAS	10	2.30
C 100 S	C 100 S	24	2.64	97 120 GAS	97 104 GS	7	2.33
97 104 GS	97 104 GS	5	2.31	97 120 GAS	E 44	4	2.31
104	292 SF	7	2.81	97 120 GAS	97 104 GS	7	2.33
104 SC	97 143 GS	9	2.45	97 120 GAS	97 104 GAS	7	2.33
97 104 GAS	97 104 GAS	5	2.31	97 120 GAS	97 104 GAS	7	2.31
97 104 GAS	97 104 GS	5	2.31	97 120 GAS	E 44 PFG	4	2.31
97 104 GS	97 104 GS	5	2.31	97 120 GS	97 104 GS	7	2.33
97 104 GAS	97 104 GS	7	2.33	97 120 GAS	E 44	4	2.31
97 108 GAS	97 108 GAS	7	2.33	97 120 GAS	97 108 TS	7	2.33
97 108 GAS	97 108 GAS	7	2.33	97 120 TS	97 108 TS	7	2.33
97 108 GAS	97 108 GAS	7	2.33	97 120 TMS	97 108 TMS	7	2.33
97 108 GS	97 108 GS	7	2.33	97 120 TS	97 108 TS	7	2.33
97 108 TMS	97 108 TS	7	2.33	T 121 S	< 110 97 121 GS	4	2.46
97 108 TS	97 108 TS	7	2.33	T 121 S	< 120 1200 KSP	4	2.43
108 x 1	108 x 1	3	2.34	97 121 GAS	E 43	4	2.44
108 x 1 PFG	108 x 1	3	2.34	97 121 GAS	97 121 GAS	4	2.41
108 x 3	108 x 3	3	2.34	97 121 GAS	97 121 GAS	4	2.46
97 109 GS	97 109 GS	7	2.31	97 121 GAS	< 80 1200 KSP 148/10	5	2.47
110 S	110 S	4	2.52	97 121 GAS	> 85 97 121 GS	5	2.46
110 S BL	110 S TR	4	2.52	97 121 GAS	1200 KSP	4	2.43
110 S PFG	110 S PFG	4	2.51	97 121 GS	< 110 97 121 GS	4	2.46
110 S PG	110 S PG	4	2.51	97 121 GS	> 120 1200 KSP	4	2.43
110 S G	110 S TR	4	2.52	97 121 GS PFG	97 121 GAS	4	2.46
110 S TOP	110 S TOP	4	2.54	97 121 GAS	1200 KSP 114	4	2.43
110 S TR	110 S TR	4	2.52	97 121 GAS	1200 KSP PFG	4	2.43
97 110 GAS	97 110 GAS	8	2.31	97 121 GAS	E 43 PFG	4	2.44
97 110 GS	97 110 GAS	8	2.31	122 - 14 GS	122 - 14 GS	9	2.45
97 110 GAS	97 110 GAS	8	2.32	97 124 GS	97 128 GAS	7	2.42
97 110 GAS R	97 110 GAS R	8	2.32	97 124 GS R	97 128 GAS R	7	2.42
97 110 GAS R GEBODUR	97 110 GAS R	10	2.32	97 124 TS	97 128 GAS	7	2.42
97 110 GAS	97 110 GAS	8	2.32	124 x 7	24 x 7	20	2.42
97 110 GS	97 110 GS	8	2.32	124 x 7 GDF	24 x 7	20	2.42
97 110 GS GEBODUR	97 110 GS	10	2.32	124 x 4	97 1970 S	23	2.42
97 110 GS PFG	97 110 GAS	8	2.32	97 126 GAS	97 128 GAS	7	2.42
				97 126 GAS	97 128 GAS	7	2.42

Modelsysteme Needle Systems	GB System GB System	PK PK	Keypol/Seite Chapin/Page	Modelsysteme Needle System	GB System GB System	PK PK	Keypol/Seite Chapin/Page	
134 KK PG	< 110	134 KK PG	1	2.22	134 - 25 CI SAN I SD	134 - 25 CI SAN I SD	8	2.37
134 KK PG	≥ 120	134 IG	1	2.19	134 - 25 CR	134 - 25 CR	6	2.37
134 KK LL	≥ 120	134 LL	4	2.20	134 - 25 D	134 - 25 D	4	2.36
134 KK LL CR	≥ 120	134 LL CR	5	2.23	134 - 25 D GIBDUR	134 - 25 D	7	2.36
134 KK LR	< 110	134 KK LR	6	2.23	134 - 25 DR	134 - 25 DR	4	2.36
134 KK LR	≥ 120	134 LR	6	2.20	134 - 25 DR KK	134 - 25 DR KK	4	2.37
134 KK P	≥ 120	134 P	6	2.21	134 - 25 F	134 - 25 F	8	2.38
134 KK PCL	< 110	134 KK PCL	6	2.24	134 - 25 FG	134 - 25 FG	3	2.25
134 KK PCL	≥ 120	134 PCL	6	2.24	134 - 25 FG	134 - 25 FG	3	2.25
134 KK PCL S	< 110	134 KK PCL	6	2.24	134 - 25 R/B	134 - 25 R/B	6	2.36
134 KK PCL S	≥ 120	134 PCL	6	2.24	134 - 25 RM	134 - 25 RM	6	2.38
134 KK PCR	≥ 120	134 PCR	6	2.23	134 - 25 RH	134 - 25 RH	6	2.38
134 KK RS	≥ 120	134 RS	1	2.18	134 - 25 RH-B	134 - 25 RH-B	6	2.36
134 KK S	< 110	134 KK S	6	2.23	134 - 25 G	134 - 25 G	3	2.25
134 KK S	≥ 120	134 S	6	2.21	134 - 25 K	134 - 25 K	4	2.36
134 KK SD	≥ 120	134 SD	3	2.19	134 - 25 LI	134 - 25 LI	4	2.36
134 KK VR	≥ 120	134 VR	6	2.21	134 - 25 LR	134 - 25 LR	4	2.36
134 Lank		134 P	6	2.21	134 - 25 LR GIBDUR	134 - 25 LR	7	2.36
134 LL		134 LL	4	2.20	134 - 25 PCL	134 - 25 PCL	6	2.37
134 LL CR		134 LL CR	5	2.23	134 - 25 PCR	134 - 25 PCR	6	2.37
134 LR		134 LR	6	2.20	134 - 25 RS	134 - 25 RS	3	2.25
134 LR GIBDUR		134 LR	7	2.21	134 - 25 S	134 - 25 S	4	2.26
134 P		134 P	4	2.21	134 - 25 SAN I	134 - 25 SAN I	3	2.38
134 PCL		134 PCL	4	2.24	134 - 25 SD	134 - 25 SD	5	2.36
134 PCL GIBDUR		134 PCL	7	2.24	134 - 25 SCL	134 - 25 SCL	3	2.25
134 PCR		134 PCR	4	2.24	134 - 25 VR	134 - 25 VR	6	2.36
134 PS		134 P	4	2.21	134 - 85	2134 - 85	4	2.37
134 RS		134 RS	1	2.18	134 - 85 CI	2134 - 85 CI	7	2.37
134 S		134 S	4	2.21	134 - 85 CR	2134 - 85 CR	7	2.37
134 S GIBDUR		134 S	7	2.21	135	135 x 21	3	2.36
134 SAN 4		134 SAN 4	5	2.27	135 D	135 x 20 DR	5	2.36
134 SAN 6		134 SAN 6	7	2.27	135 P	135 x 20 RW	7	2.36
134 SAN 10		134 SAN 10	2	2.26	135 x 1	135 x 1	2	2.08
134 SAN 10 RG		134 SAN 10 RG	2	2.27	135 x 1 FG	135 x 1 FG	2	2.08
134 SD		134 SD	3	2.19	135 x 1 FG	135 x 1 FG	2	2.08
134 SCL		134 SCL	1	2.19	135 x 5	134	1	2.18
134 VR		134 VR	4	2.22	135 x 5 FG	134 FG	1	2.19
B 134	< 110	134 KK	1	2.22	135 x 5 FG	134 IG	1	2.19
B 134	≥ 120	134	1	2.18	135 x 5 RS	134 RS	1	2.18
B 134 FG	< 110	134 KK FG	1	2.22	135 x 5 SD	134 SD	3	2.19
B 134 FG	≥ 120	134 FG	1	2.18	135 x 5 SCL	134 SCL	1	2.19
B 134 PG	< 110	134 KK PG	1	2.22	135 x 6 RW	134 P	4	2.21
B 134 PG	≥ 120	134 PG	1	2.18	135 x 7	134	1	2.18
B 134 RS	≥ 120	134 RS	1	2.18	135 x 7 CAP 7	134 CI SAN I	4	2.36
134 - 25		134 - 25	3	2.25	135 x 7 FG	134 FG	1	2.19
134 - 25 GIBDUR		134 - 25	6	2.25	135 x 7 FG	134 IG	1	2.19
134 - 25 CI		134 - 25 CI	4	2.32	135 x 7 LG SCARF	135 x 7 LG SCARF	2	2.26
134 - 25 CI SAN I		134 - 25 CI SAN I	4	2.37	135 x 7 LG SCARF FG	135 x 7 LG SCARF FG	2	2.26
134 - 25 CI SAN I GIBDUR		134 - 25 CI SAN I	8	2.37	135 x 7 RS	134 RS	1	2.18

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101 x 7 SD	134 SD	3	2.19
101 x 7 SD	134 SD	1	2.19
101 x 8 DA	134 B	4	2.20
101 x 8 DC	134 S	4	2.21
101 x 8 DW	134 P	4	2.21
101 x 8 DW	134 B	4	2.20
101 x 8 DWSP	134 B	4	2.20
101 x 8 SD	134 SD	3	2.19
101 x 8 TH	134 B	4	2.19
101 x 8 TW	134 G	4	2.20
101 x 9	134 E	4	2.20
101 x 11	134	1	2.18
101 x 11 FFG	134 FFG	1	2.19
101 x 11 FG	134 FG	1	2.19
101 x 11 RS	134 RS	1	2.18
101 x 16 DA	135 x 16 DA	6	2.41
101 x 16 DW	135 x 16 DW	6	2.41
101 x 16 DW	135 x 16 TW	6	2.41
101 x 16 DW	135 x 16 RW	6	2.41
101 x 16 DW	135 x 16 RW	6	2.41
101 x 16 TH	135 x 16 TH	6	2.41
101 x 16 TH GORDON	135 x 16 TH	6	2.41
101 x 16 TH SP	135 x 17 SD	4	2.41
101 x 16 TW	135 x 16 TW	6	2.41
101 x 17	135 x 17	2	2.40
101 x 17 GORDON	135 x 17	5	2.40
101 x 17 (L SAN I)	135 x 17 (L SAN I)	4	2.41
101 x 17 FFG	135 x 17 FFG	2	2.40
101 x 17 FG	135 x 17 FG	2	2.41
101 x 17 SAN I	135 x 17 SAN I	2	2.41
101 x 17 SAN 6	135 x 17 SAN 6	3	2.41
101 x 17 SD	135 x 17 SD	4	2.41
101 x 17 SE	135 x 17 SAN I	2	2.41
101 x 25	134	1	2.18
101 x 25 FFG	134 FFG	1	2.19
101 x 25 FG	134 FG	1	2.19
101 x 25 RS	134 RS	1	2.18
101 x 27	332	2	2.40
101 x 29	134 E	4	2.20
101 x 29	135 x 29	2	2.21
101 x 31	134	1	2.18
101 x 31 FFG	134 FFG	1	2.19
101 x 31 FG	134 FG	1	2.19
101 x 31 RS	134 RS	1	2.18
101 x 33	190A	1	2.25
101 x 33 FFG	190A FFG	1	2.25
101 x 33 FG	190A FG	1	2.25
101 x 33 SD	190A SD	1	2.25
101 x 43	134	1	2.18

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125 x 45 FFG	134 FFG	1	2.19
125 x 45 FG	134 FG	1	2.19
125 x 45 RS	134 RS	1	2.18
125 x 49	135 x 1	2	2.08
125 x 49 FFG	135 x 1 FFG	2	2.08
125 x 49 FG	135 x 1 FG	2	2.08
125 x 85	135 x 17	2	2.40
125 x 85 FFG	135 x 17 FFG	2	2.40
125 x 85 FG	135 x 17 FG	2	2.41
125 x 525	135 x 17	2	2.40
125 x 525 FFG	135 x 17 FFG	2	2.40
125 x 525 RS	135 x 17 RS	2	2.41
142 x 5	142 x 5	5	2.06
BY 143 GL	BY 143 GL	11	2.50
BY 143 GL KSP	BY 143 GL KSP	11	2.50
BY 143 GL KSP S	BY 143 GL KSP S	13	2.50
BY 143 SPGL	BY 143 GL	13	2.50
BY 143 TS	BY 143 TS	11	2.50
BY 144 S	BY 144 GL	7	2.50
BY 144 GL	BY 144 GL	7	2.51
BY 147 GAS	BY 147 GAS	8	2.51
BY 147 GL	BY 147 GL	8	2.51
BY 147 TS	BY 147 TS	8	2.51
149 x 1	149 x 1	5	2.33
149 x 3	BY 128 GAS	7	2.42
149 x 3 FFG	BY 128 GAS	7	2.42
149 x 3 FG	BY 128 GAS FG	7	2.42
149 x 3 R	BY 128 GAS R	7	2.42
149 x 5	149 x 5	6	2.40
149 x 5 SAN 6	149 x 5 SAN 6	7	2.40
149 x 7	149 x 7	6	2.33
149 x 7 FFG	149 x 7 FFG	6	2.33
149 x 7 FG	149 x 7 FG	6	2.33
149 x 21 FFG	≥ 130 149 x 7 FFG	6	2.33
149 x 31	BY 128 GAS	7	2.42
149 x 31 FFG	BY 128 GAS	7	2.42
149 x 31 FG	BY 128 GAS FG	7	2.42
149 x 31 R	BY 128 GAS R	7	2.42
150	150	7	2.38
150 SC	150	4	2.13
150 SC FFG	150 FFG	4	2.13
BY 150 4	BY 150 GL	6	2.27
BY 150 G	BY 150 GL	6	2.27
BY 150 GA	BY 150 GL	6	2.27
BY 150 SAN	BY 150 GL	6	2.27
BY 150 GL	BY 150 GL	6	2.27
BY 151 GL	BY 150 GL	6	2.27
151 x 1	151 x 7	12	2.04
151 x 1 FFG	151 x 7 FFG	12	2.04

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WT 180 GS	WT 180 GS	5	2.28
WT 180 GYS	WT 180 GYS	5	2.28
WT 180 GYS GONDUR	WT 180 GYS	7	2.28
WT 180 GYS SAN 4	WT 180 SAN 4	6	2.28
WT 180 SAN 4	WT 180 SAN 4	6	2.28
WT 182 GAS	WT 182 GAS	7	2.40
WT 183 GS	WT 183 GS	5	2.01
WT 183 GYS	WT 183 GYS	5	2.01
WT 183 GYS	WT 183 GYS	5	2.01
WT 183 GYS	WT 183 GYS	5	2.01
WT 183 GS	WT 183 GS	5	2.01
WT 183 GS	WT 183 GS	5	2.01
WT 183 GYS	WT 183 GYS	5	2.01
WT 185 GAS	WT 185 GAS	5	2.28
WT 185 GS	WT 185 GS	5	2.28
WT 185 GS	WT 185 GS	5	2.28
190	190	4	2.52
190 / 2	190 / 2	9	2.52
190 FFG	190 FFG	4	2.52
190 K	190 K	4	2.52
190 K FFG	190 K	4	2.52
190 K SAN 1	190 K SAN 1	9	2.52
190 K SAN 2	190 K SAN 2	9	2.52
190 LR	190 LR	6	2.52
190 SAN 2	190 SAN 2	9	2.52
190 SAN 4	190 SAN 4	9	2.52
WT 191 GS	B 37	4	2.31
WT 192 GS	B 64	4	2.31
WT 192 GS	B 64 FFG	4	2.31
WT 192 GS	B 64	4	2.31
W 200	FD 5 FR	16	2.41
WT 203 GS	WT 203 GS	10	2.32
WT 204 GS	WT 204 GS	10	2.32
212 x 1	≥ 120 207	3	2.10
214 x 1	≤ 140 208	9	2.57
214 x 1	150-190 208	9	2.57
214 x 1	≥ 200 208	9	2.57
214 x 204	208 D	12	2.57
214 x 202	150-190 208 S	12	2.58
214 x 202	≥ 200 208 S	12	2.60
214 x 206	208 F	12	2.57
214 x 207	≤ 140 208 LR	11	2.57
214 x 207	150-190 208 LR	11	2.58
214 x 207	≥ 200 208 LR	11	2.57
214 x 210	≤ 140 208 LI	11	2.57
214 x 210	150-190 208 LI	11	2.58
214 x 210	≥ 200 208 LI	11	2.57
215 BR	215 BR	4	2.51
215 BR FFG	215 BR FFG	4	2.51

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216 x 1	160-180 216 x 1	15	2.59
216 x 1	≥ 200 216 x 1	15	2.60
216 x 2 NW	216 x 2 NW	18	2.59
216 x 7	216 x 7	21	2.60
WT 217 SB	WT 217 SB	12	2.32
WT 218 SB	WT 218 SB	12	2.32
228 LR	228 LR	12	2.52
245 SC	134	1	2.16
250	251	12	2.47
250 EL	251 EL	12	2.48
250 EL FFG	251 EL FFG	12	2.48
250 EP	251 EP	21	2.48
250 ER	251 ER	19	2.39
250 EP	251 EP	22	2.39
250 FFG	251 FFG	12	2.47
250 LR	251 LR	12	2.48
250 LR 300	251 LR	12	2.48
250 V	251 V	21	2.47
265	408	4	2.25
265 FFG	408 FFG	4	2.25
265 FG	408 FG	4	2.25
265 KR	≤ 110 408 KR	4	2.26
265 KR	120 408	4	2.25
265 LR	408 LR	6	2.25
265-S	365-S	4	2.26
265-S 10	365-S	4	2.26
265-SB	365-SB 10	5	2.26
265-SB 00	365-SB 10	5	2.26
265-SB 00 FFG	365-SB 10 FFG	5	2.26
265-SB 00 FG	365-SB 10 FG	5	2.26
275	WT 162 SAS R	17	2.05
276	WT 162 SAS R	17	2.05
287	≤ 110 34	3	2.12
287	≥ 120 287	3	2.11
287 D	≤ 110 34 D	3	2.12
287 FFG	≤ 110 34 FFG	3	2.12
287 FG	≤ 110 34 FG	3	2.12
287 H	≤ 110 34	3	2.12
287 H	≥ 120 287	3	2.11
287 R LR	≤ 110 34 LR	3	2.12
287 R LR	≥ 120 287 LR	3	2.11
287 L	≤ 110 34 LR	3	2.12
287 L	≥ 120 287 LR	3	2.11
287 LI	≤ 110 34 LI	3	2.12
287 LR	≤ 110 34 LR	3	2.12
287 LR	≥ 120 287 LR	3	2.11
287 NW	≤ 110 34 x 6	3	2.14
287 P	≤ 110 34 P	3	2.12
287 PL	≤ 110 34 PL	3	2.14

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500

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458 B	458 B	5	2.09
472 BA	472 BA	8	2.45
490	490	3	2.54
490 F	490 F	9	2.54
490 F 16	2831 F 16	10	2.42
490 FFE	490 FFE	3	2.54
500	500 BA	5	2.05
500 B	501 SC	4	2.08
500 SC	501 SC	4	2.08
501	501 SC	4	2.08
501 SC	501 SC	4	2.08
501 SC FFE	501 SC	4	2.08
0Y 501 GS	0Y 504 GS	7	2.31
502	501 SC	4	2.08
502 SC	501 SC	4	2.08
WAG 502	64	13	2.02
503	503 SC	5	2.09
503 SC	503 SC	5	2.09
503 SC GORDON	503 SC	7	2.09
505 BA	505 BA	5	2.23
505 BA	505 SC	4	2.08
505 SC	505 SC	4	2.08
506 BA	504 BA	9	2.49
506 B 10	504 B 10	11	2.49
0Y 506 GS	0Y 504 GS	7	2.31
508 SC	508 SC	8	2.08
WAG 510	WAG 511	12	2.02
513	WAG 513	16	2.02
WAG 513	WAG 513	16	2.02
544	08 x 2	20	2.62
544 B	0Y 1870 B	22	2.62
550 BNA	550 BNA	15	2.62
551	561 - 2	7	2.29
551 A	561 - 2	7	2.29
WAG 551	561 - 2	7	2.29
WAG 551 A	561 - 2	7	2.29
553	561 - 1	7	2.29
553 A	561 - 1	7	2.29
WAG 553	561 - 1	7	2.29
WAG 553 A	561 - 1	7	2.29
554 BR	134 B	4	2.23
554 BR FFE	134 B FFE	4	2.23
558	558	4	2.27
558 SAR 1	558 SAR 1	4	2.27
561 - 1	561 - 1	7	2.29
561 - 2	561 - 2	7	2.29
563	≤ 130	34	2.12
563	≥ 130	134	2.18
563 FFE	≤ 130	34 FFE	2.12

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563 FFE	≥ 120	134 FFE	1	2.18
563 FC	≤ 110	34 FC	1	2.12
563 FC	≥ 120	134 FC	1	2.18
563 LL	≤ 110	34 LL	3	2.12
563 LL	≥ 120	134 LL	4	2.20
563 LR	≤ 110	34 LR	3	2.12
563 LR	≥ 120	134 LR	4	2.20
564 x 1		1901	2	2.34
564 x 2		2091	3	2.34
570 N		573 N	9	2.08
576		0Y 162 SAS R	17	2.05
576 FFE		0Y 162 SAS	17	2.05
576 SAR 1		574 SAR 1	17	2.05
WAG 576		0Y 162 SAS R	17	2.05
WAG 576 FFE		0Y 162 SAS	17	2.05
604 BE	10-120	604 BE	25	2.44
604 BE	130-150	604 BE	25	2.41
604 BE	160	604 BE	25	2.40
606	≤ 110	34	1	2.12
606	≥ 120	287	1	2.11
606 B	≤ 110	34 B	3	2.12
606 B	≤ 110	34 B	3	2.12
606 B	≤ 110	34 B	3	2.12
606 B	≥ 120	287 B	3	2.11
606 P	≤ 110	34 P	3	2.12
606 S	≤ 110	34 S	3	2.12
621		81 x 1	4	2.04
621 B		0Y 3072	10	2.02
621 B FFE		0Y 3072 FFE	10	2.02
621 FFE		81 x 1 FFE	4	2.04
621 FC		81 x 1 FC	4	2.04
627 N		215 N	4	2.55
627 N FFE		215 N FFE	4	2.55
660		660	21	2.34
661		0Y 162 SAS R	17	2.05
661 FFE		0Y 162 SAS	17	2.05
671		12 - 670	22	2.29
680	≤ 110	34	1	2.12
680	≥ 120	287	1	2.11
680 B	≤ 110	34 B	3	2.12
680 FFE	≤ 110	34 FFE	1	2.12
680 FC	≤ 110	34 FC	1	2.12
680 LL	≤ 110	34 LL	3	2.12
680 LR	≤ 110	34 LR	3	2.12
680 LR	≥ 120	287 LR	3	2.11
680 P	≤ 110	34 P	3	2.12
680 S	≤ 110	34 S	3	2.12
0Y 704 S		0Y 304 GS	7	2.31
711		302	2	2.40

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WY 929 G	WY 929 GS	8	2.42
WY 929 GS	WY 929 GL	8	2.42
930	930	6	2.49
934	934	6	2.53
934 FFG	934	6	2.53
WY 943 G	WY 943 GS	13	2.58
WY 943 GA	WY 943 GA	13	2.58
WY 943 GS	WY 943 GS	13	2.58
WY 947 G	WY 947 GS	13	2.58
WY 947 GA	WY 947 GA	13	2.58
WY 947 GS	WY 947 GS	13	2.58
950	950 SC	9	2.61
950 A	950 A	9	2.62
950 B	950 SC	9	2.61
950 SC	950 SC	9	2.61
951 SC	950 SC	9	2.61
952 SC	950 SC	9	2.61
955	958 SC	10	2.62
956 SC	958 SC	10	2.62
956	958 SC	10	2.62
956 SC	958 SC	10	2.62
958 SC	958 SC	10	2.62
971 B1	971 B1	11	2.65
973 PG	34 PG	3	2.14
WY 1001	WY 121 GS	4	2.44
WY 1001	1280 PSP	6	2.43
WY 1001 FFG	WY 121 GRS	4	2.44
DT 1001	292 SP	7	2.51
WY 1002	WY 106 GS	5	2.51
WY 1002 A	140 x 7	4	2.53
WY 1002 A FFG	140 x 7 FFG	4	2.53
WY 1002 A FD	140 x 7 FD	4	2.53
WY 1004	WY 206 GS	7	2.51
1007	34	1	2.11
1007	287	7	2.22
WY 1013	WY 143 GS	11	2.50
B 1014	B 1014	9	2.48
WY 1014	WY 1014 B	8	2.40
WY 1014 A	WY 1014 B	8	2.40
WY 1014 A FFG	WY 1014 B FFG	8	2.40
WY 1014 B	WY 1014 B	8	2.40
WY 1014 B GEBODUR	WY 1014 B	10	2.40
WY 1014 B FFG	WY 1014 B FFG	8	2.40
WY 1014 C	WY 1014 C	5	2.39
WY 1014 D	WY 1014 D	5	2.39
WY 1014 FFG	WY 1014 B FFG	8	2.40
WY 1014 H	WY 1014 H	8	2.47
WY 1014 H GEBODUR	WY 1014 H	10	2.47
WY 1014 H FFG	WY 1014 H FFG	8	2.48

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WY 1014 H FFG	WY 1014 H FFG	9	2.48	
1014 - 12	AMB 1014 - 12	25	2.29	
AMB 1014 - 12	AMB 1014 - 12	25	2.29	
1014 - 13	AMB 1014 - 13	25	2.29	
AMB 1014 - 13	AMB 1014 - 13	25	2.29	
WY 1023	B 27	6	2.52	
WY 1023 A	81 x 1	6	2.54	
WY 1023 A FFG	81 x 1 FFG	6	2.54	
WY 1023 A FG	81 x 1 FG	6	2.54	
WY 1023 A SAN I	WY 1023 A SAN I	6	2.55	
WY 1023 FFG	B 27 FFG	6	2.52	
WY 1023 FG	B 27 FG	6	2.52	
WY 1023 K	B 27 K	6	2.52	
WY 1023 KS	B 27 KS	6	2.52	
WY 1023 SGL	B 27 SGL	4	2.52	
WY 1026	WY 106 GS	7	2.51	
1032 B1-26	AMB 1032 B1-26	24	2.50	
AMB 1032 B1-26	AMB 1032 B1-26	24	2.50	
1032 B1-36	AMB 1032 B1-36	24	2.50	
AMB 1032 B1-36	AMB 1032 B1-36	24	2.50	
1032 B1-38	AMB 1032 B1-38	24	2.50	
AMB 1032 B1-38	AMB 1032 B1-38	24	2.50	
1032 B1-49	AMB 1032 B1-49	24	2.50	
AMB 1032 B1-49	AMB 1032 B1-49	24	2.50	
WY 1033	WY 106 GS	5	2.51	
WY 1040	WY 128 GAS	7	2.42	
WY 1040 FFG	WY 128 GAS FFG	7	2.42	
WY 1040 E	WY 128 GAS E	7	2.42	
WY 1042	WY 128 GAS	7	2.42	
WY 1043	WY 106 GS	5	2.51	
WY 1044	WY 128 GAS	7	2.42	
WY 1044 FFG	WY 128 GAS	7	2.42	
WY 1044 FG	WY 128 GAS FFG	7	2.42	
WY 1044 E	WY 128 GAS E	7	2.42	
WY 1046	WY 121 GAS	4	2.41	
1055 K	1055 K	4	2.31	
13064	1328	1	2.09	
1065 E	1065 E	6	2.31	
WY 1072	WY 1072	10	2.55	
WY 1072 FFG	WY 1072 FFG	10	2.55	
1104	34	1	2.12	
1104	120-140	34	1	2.14
1104	34	1	2.18	
1104 B	34 B	3	2.12	
1104 B	120-140	34 B	3	2.12
1104 B	34 B	4	2.18	
1104 FFG	34 FFG	1	2.12	
1104 FFG	120-140	34 FFG	1	2.14
1104 FG	34 FG	1	2.12	

Modellsysteme Needle Systems	GB System GB System	PC PC	Kapitel/Seite Chapter/Page	
1104 IL	< 100	34 IL	3	2.13
1104 IL	120-140	34 IL	3	2.17
1104 IL	≥ 150	104 IL	4	2.20
1104 IR	< 100	34 IR	3	2.13
1104 IR	120-140	34 IR	3	2.17
1104 IR	≥ 150	104 IR	4	2.20
1104 F	< 100	34 F	3	2.13
1104 F	≥ 150	104 F	4	2.21
1104 PCB	< 100	34 x 4	3	2.14
1104 PCB	120-140	34 PCB	3	2.18
1104 PCB	≥ 150	104 PCB	4	2.24
1104 S	< 100	34 S	3	2.13
1104 S	120-140	34 S	3	2.17
1104 S	≥ 150	104 S	4	2.21
SF 1111	28 x 1		10	2.01
1128	1128		1	2.03
1128 H6	1128 H6		1	2.03
1128 H6	1128 H6		1	2.03
MF 1151	151 x 7		17	2.04
MF 1151 H6	151 x 7 H6		17	2.04
MF 1151 H6	151 x 7 H6		17	2.04
1207	1207		7	2.51
SF 1205	81 x 1		4	2.04
SF 1206	8 2F		4	2.03
SF 1260	81 x 1		4	2.04
1260	1738		1	2.09
MF 1262	8F 143 G45		7	2.35
MF 1262 H6	8F 143 G45		7	2.34
SF 1264	88 x 13		5	2.03
SF 1252	88 x 13 H6		5	2.03
SF 1264	151 x 7		17	2.04
SF 1263	151 x 7		17	2.04
SF 1265	151 x 7		17	2.04
SF 1266	151 x 9		20	2.05
SF 1268	151 x 7 H6		17	2.04
SF 1271	151 x 7 H6		17	2.04
1280	8F 128 G45		7	2.42
1280 H6	8F 128 G45		7	2.42
1280 H6	8F 128 G45 H6		7	2.42
1280 KSP	1280 KSP		4	2.43
1280 KSP	GERBORN	1280 KSP	7	2.43
1280 KSP H6	1280 KSP H6		4	2.43
1280 KSP H6	1280 KSP H6		4	2.43
1280 KSP SAN 10	1280 KSP SAN 10		5	2.47
1280 KSP SAN 10	GERBORN	1280 KSP SAN 10	7	2.47
1280 R	8F 128 G45 R		7	2.42
1280 KSP - 2	< 80	1280 KSP SAN 10	5	2.47
1280 KSP - 2	≥ 85	8F 121 G45	5	2.44
1284	8F 143 G5		11	2.50

Modellsysteme Needle Systems	GB System GB System	PC PC	Kapitel/Seite Chapter/Page	
1290 R	541 - 1		7	2.29
1291 R	541 - 2		7	2.29
SF 1291	151 x 7		17	2.04
SF 1292	151 x 7 H6		17	2.04
SF 1293	151 x 9		20	2.05
SF 1282	1128		1	2.03
1309	8F 106 G5		5	2.31
SF 1305	1128		1	2.03
SF 1307	1128 H6		1	2.03
1305	48 x 5		3	2.14
SF 1361	1128		1	2.03
SF 1364	1128 H6		1	2.03
1373	8F 130 G5		4	2.37
1401	541 - 2		7	2.29
1402	541 - 1		7	2.29
SF 1410	142 x 5		5	2.04
SF 1431	8F 154 G45		15	2.04
SF 1432	8F 154 G45		15	2.07
SF 1434	8F 154 G45 H6		15	2.07
1425	151 x 7		17	2.04
SF 1425	8F 8454 G5		20	2.07
SF 1429	8F 154 G45		20	2.04
1441	3207 (R H6)		4	2.14
1441 H6	3207 (R H6)		4	2.14
1441 R	3207 (R)		4	2.14
1441 H6	3207 (R H6)		4	2.14
1442	< 110	1738	1	2.09
1442	≥ 120	71 x 1	1	2.14
SF 1442	8F 8455 G5		20	2.07
SF 1440	8F 8454 G5		20	2.07
SF 1451	125 x 1		2	2.08
SF 1458	125 x 1 H6		2	2.08
1470	505 (R)		5	2.35
SF 1494	573 M		9	2.08
SF 1504	< 110	34	1	2.12
SF 1504	≥ 120	287	1	2.11
SF 1503	< 110	34	1	2.12
SF 1503	≥ 120	71 x 1	1	2.14
SF 1505	< 110	1738	1	2.09
SF 1503	≥ 120	71 x 1	1	2.14
MF 1517	151 x 7		17	2.04
MF 1517 H6	151 x 7 H6		17	2.04
MF 1517 H6	151 x 7 H6		17	2.04
SF 1518	< 110	34 H6	1	2.12
MF 1519	151 x 9		20	2.05
SF 1526	< 110	1738	1	2.09
SF 1526	≥ 120	71 x 1	1	2.14
SF 1529	< 110	1738 H6	1	2.10
1531	125 x 1		2	2.08

Modellsysteme Needle Systems	GB System	PK PC	Kapitel/Seite Chapter/Page	
1728 GARDNER	≥ 120	134	2	2.18
1728 A	≤ 110	1728	1	2.09
1728 A	≥ 120	71 x 1	1	2.14
1728 A FFG	≤ 110	1728 FFG	1	2.10
1728 A FFG	≥ 120	71 x 1 FFG	1	2.14
1728 A FG	≤ 110	1728 FG	1	2.10
1728 A LA	≤ 110	1728 LA	4	2.11
1728 A RS	≤ 110	1728 RS	1	2.10
1728 AR	≤ 110	1728	1	2.09
1728 AR	≥ 120	71 x 1	1	2.14
1728 AR FFG	≤ 110	1728 FFG	1	2.10
1728 AR FFG	≥ 120	71 x 1 FFG	1	2.14
1728 AR FG	≤ 110	1728 FG	1	2.10
1728 AR RS	≤ 110	1728 RS	1	2.10
1728 CI SAN 1		1728 CI SAN 1	4	2.15
1730 D	≥ 120	134 D	4	2.19
1730 DI	≥ 120	134 DI	4	2.20
1730 DR		1730 DR	4	2.19
1730 ES-SI		1730 KR FFG	2	2.15
1730 FFG	≤ 110	1730 FFG	1	2.10
1730 FFG GARDNER		1730 FFG	2	2.10
1730 FFG	≥ 120	134 FFG	1	2.18
1730 FG	≤ 110	1730 FG	1	2.10
1730 FG GARDNER		1730 FG	2	2.10
1730 FG	≥ 120	134 FG	1	2.18
1730 KR		1730 KR	2	2.15
1730 KR EX		1730 KR EX	7	2.11
1730 KR FFG		1730 KR FFG	2	2.15
1730 UL	≥ 120	134 UL	4	2.20
1730 UR	≤ 110	1730 UR	4	2.11
1730 UR	≥ 120	134 UR	4	2.20
1730 P	≥ 120	134 P	4	2.21
1730 RS	≤ 110	1730 RS	1	2.10
1730 RS	≥ 120	134 RS	1	2.18
1730 SAN 10		1730 SAN 10	2	2.15
1730 SD	≤ 110	1730 SD	2	2.10
1730 SD	≥ 120	134 SD	2	2.19
SI 1740		128 x 22 RW	7	2.14
SI 1742		128 x 20 DR	5	2.14
SI 1750		128 x 22 RW	7	2.14
1778		142 x 5	5	2.04
1794 90		128 x 20 DR	5	2.14
1807		501 SC	4	2.08
1807 A		503 SC	5	2.09
1807 D		501 SC	4	2.08
1807 D FFG		505 SC	4	2.08
1807 RS		503 SC	5	2.09
1807 R		501 SC	4	2.08
1807 / 3		503 SC	5	2.09

Modellsysteme Needle Systems	GB System	PK PC	Kapitel/Seite Chapter/Page
1828 E	1828 E	20	2.24
1832 ST	8Y 204 GS	7	2.21
1844	134	1	2.18
1844 FFG	134 FFG	1	2.19
1844 FG	134 FG	1	2.19
1844 RS	134 RS	1	2.18
1854	128 x 21	3	2.14
1875	151 x 7	17	2.04
1881	24 x 1	10	2.01
1885	8 26	5	2.07
1885 FG	8 26 FG	5	2.07
1886	8 27	4	2.07
1886 DC	8Y 1072	10	2.02
1886 DC FFG	8Y 1072 FFG	10	2.02
1886 FFG	8 27 FFG	4	2.07
1886 FG	8 27 FG	4	2.07
1886 KR	8M x 13	3	2.03
1886 KR FFG	8M x 13 FFG	3	2.03
1886 KR FG	8M x 13 FG	3	2.03
1886 R	8 27 R	4	2.07
1886 RS	8 27 RS	4	2.07
1886 SAL	8 27 SAL	4	2.07
SI 1901	134	1	2.18
SI 1902	134 E	4	2.23
SI 1903	134	1	2.18
SI 1905	134	1	2.18
1904	1904	1	2.25
1904 GARDNER	1904	2	2.25
1904 FFG	1904 FFG	1	2.25
1904 FG	1904 FG	1	2.25
1904 FG GARDNER	1904 FG	2	2.25
1904 SAL	1904 SAL	1	2.25
SI 1906	1904	1	2.25
SI 1906 SAL	1904 SAL	1	2.25
SI 1907	134 FG	1	2.19
SI 1910	134 E	4	2.23
1911	108 x 1	3	2.04
SI 1934	134 SAL	1	2.19
SI 1940	134	1	2.18
1955	134	1	2.18
SI 1955	134	1	2.18
SI 1957	134 FG	1	2.19
1958	151 x 7	17	2.04
1962	1964 FFG	1	2.25
SI 1963	1964 FFG	1	2.25
1965	1964 FG	1	2.25
SI 1965	1964 FG	1	2.25
SI 1969	128 x 31	2	2.25
1970 A SAN 1	1970 A SAN 1	20	2.42

Rechtsysteme Needle Systems	GB System GB System	PC PC	Kapitel/Seite Chapter/Page
SY 1970 A	UY 1970 A	22	2.42
SY 1970 C	UY 1970 C	22	2.42
SY 1970 GS	UY 1970 B	22	2.42
SY 1972	OR x 2	20	2.42
SY 1975 G	UY 1975 G	21	2.43
SY 1975 GS	UY 1975 G	21	2.43
SY 1981	134 VR	4	2.22
SY 1981	134 D	4	2.19
SY 1984	134 UR	4	2.20
1985	1985	2	2.34
1985 GARDON	1985	2	2.34
1985 HG	1985	2	2.34
1985 HG	1985	2	2.34
1985 R	1985 R	2	2.34
1985 SAR 1	175 x 175	4	2.34
1986	2018	3	2.49
1986 HG	2018	3	2.49
1986 HG	2018	3	2.49
1987 < 125	29155	3	2.54
1987 > 120	2091	3	2.53
1987 HG < 125	29155	3	2.54
1987 HG > 120	2091	3	2.53
1987 HG < 125	29155	3	2.54
1987 HG > 120	2091	3	2.53
SY 1988	134 F	4	2.21
SY 1989	134 B	4	2.20
SY 1991	134 UL	4	2.20
SY 1992	134 S	4	2.21
SY 1995	134 50	3	2.19
2000 A 38	AMF 2000 A 38	24	2.01
AMF 2000 A 38	AMF 2000 A 38	24	2.01
2000 A 49	AMF 2000 A 50	24	2.01
AMF 2000 A 49	AMF 2000 A 50	24	2.01
2000 A 50	AMF 2000 A 50	24	2.01
AMF 2000 A 50	AMF 2000 A 50	24	2.01
2011 PG < 110	34 PC1	3	2.14
2018	2018	3	2.49
2018 HG	2018	3	2.49
2018 HG	2018	3	2.49
2019	547-1	7	2.29
2020	547-2	7	2.29
SY 2024	134 D	4	2.19
SY 2047 < 110	34	1	2.12
SY 2047 > 120	134	1	2.18
2055	UY 113 GS	8	2.32
SY 2055 < 110	113B	1	2.09
SY 2055 > 120	134	1	2.18
2060	24 x 1	10	2.01
SY 2070 < 110	34	1	2.12

Rechtsysteme Needle Systems	GB System GB System	PC PC	Kapitel/Seite Chapter/Page
SY 2075 < 110	34 06	1	2.12
2077	11 x 12 B	5	2.48
SY 2078 < 110	34 S	3	2.13
SY 2078 > 120	134 S	4	2.21
SY 2080 < 110	34 UL	3	2.13
SY 2080 > 120	134 UL	4	2.20
SY 2082 < 110	34 UL	3	2.13
SY 2082 > 120	134 UL	4	2.20
SY 2083 < 110	34 F	3	2.12
SY 2083 > 120	134 F	4	2.21
SY 2084 < 110	34 D	3	2.12
SY 2084 > 120	134 D	4	2.19
SY 2085 < 110	34 F	3	2.12
SY 2085 > 120	134 F	4	2.21
SY 2087 < 110	34 UR	3	2.12
SY 2087 > 120	134 UR	4	2.20
SY 2088 < 110	34 UL	3	2.13
SY 2088 > 120	134 UL	4	2.20
SY 2089 > 120	134 UR	4	2.21
2090 ST	UY 304 GS	7	2.31
2090 T	UY 304 GS	7	2.31
SY 2090 < 110	34 S	3	2.13
SY 2090 > 120	134 S	4	2.21
2091	2091	3	2.54
2091 GARDON	2091	4	2.54
2091 HG	2091	3	2.54
2091 HG	2091	3	2.54
2091 K	2091	3	2.54
2091 KK	2091 KK	5	2.54
2091 KK HG	2091 KK	5	2.54
2091 KK HG	2091 KK	5	2.54
2091 SAR	2091	3	2.54
SY 2091 < 110	34 F	3	2.12
SY 2091 > 120	134 F	4	2.21
2092 T	UY 304 GS	7	2.31
SY 2092 > 120	134 B	4	2.20
SY 2097 > 120	134 50	3	2.19
1134-35	134-31	3	2.35
1134-35-G1	134-31-G1	6	2.37
1134-35-GR	134-31-GR	6	2.37
1134-35-D	134-31-D	4	2.21
1134-35-DR	134-31-DR	4	2.24
1134-35-DR-KK	1134-35-DR-KK	4	2.37
1134-35-GRG	134-31-GRG	3	2.25
1134-35-RC	134-31-RC	3	2.25
1134-35-G	134-31-G	3	2.25
1134-35-K	134-31-K	4	2.24
1134-35-KK	1134-35-DR-KK	4	2.37
1134-35-UL	134-31-UL	4	2.24

Needle System	GB System	PK	Capital/Teile Chapno/Page	Needle System	GB System	PK	Capital/Teile Chapno/Page
2134 - 35 LR	134 - 35 LR	4	2.36	31238	31238	18	2.28
2134 - 35 PCI	134 - 35 PCI	4	2.37	31239	44 x 1	6	2.21
2134 - 35 PCR	134 - 35 PCR	4	2.37	3649 E	1649 E 00	19	2.39
2134 - 35 RI	134 - 35 RI	3	2.35	3649 E 10	1649 E 10	19	2.39
2134 - 35 S	134 - 35 S	4	2.36	3717	1717 500E	19	2.29
2134 - 35 SB	134 - 35 SB	5	2.36	3724	149 x 7	6	2.33
2134 - 35 SML	134 - 35 SML	3	2.35	3798	149 x 7 10	6	2.33
2134 - 35 V8	134 - 35 V8	4	2.36	3851	1985	2	2.34
2134 - 40	2134 - 40	4	2.37	3852	1985	2	2.34
2134 - 45 CL	2134 - 45 CL	7	2.37	3881	16 x 43 E	5	2.48
2134 - 45 CR	2134 - 45 CR	7	2.37	3001	≤ 120 3121 05	4	2.46
2134 - 45 FFG	2134 - 45 FFG	4	2.37	3001	≥ 120 1280 45P	4	2.43
2140 RL	29 RL	19	2.48	31204	108 x 3	3	2.34
2140 RL FFG	29 RL FFG	19	2.48	31206 05	8 24	5	2.37
2140 TP	29 RL	19	2.48	31207	21 x 1	4	2.34
2140 TP FFG	29 RL FFG	19	2.48	31207 GMS	8 27 45	4	2.37
3141	34 B	3	2.12	31207 GMS FFG	8 27 44	4	2.37
3147	125 x 17	2	2.43	31207 05	8 27 4	4	2.37
3170	34 CL	3	2.15	31209 GMS	8 29 44	4	2.33
3174	34 PCI	3	2.14	31209 GMS 45	8 29 45	4	2.33
3174	134 PCI	4	2.24	31209 05	8 29	4	2.33
3175	134 PCI	4	2.24	31248	108 x 1	3	2.34
3178	34 PCI	3	2.14	31249	108 x 3	3	2.34
3178	134 PCI	4	2.24	3140 TP	29 RL	19	2.48
3179	16 x 246 SB	5	2.13	3140 TP FFG	29 RL FFG	19	2.48
3184 TP	29 RL	19	2.29	3201	48 x 5	3	2.14
3205	34 PCI	3	2.14	3201 FFG	48 x 5 FFG	3	2.14
3205	134 PCI	4	2.24	3202 CR	3202 CR	7	2.14
3208	36 x 6	3	2.18	3207 CR	3207 CR	4	2.14
3208	134 PCR	4	2.23	3207 CR FFG	3207 CR 45	4	2.14
3209	134 PCR	4	2.24	3207 CR 40	3207 CR 40	4	2.14
3209	134 PCR	4	2.24	3207	108 x 3	3	2.34
3209	1738	1	2.09	3217 CR	3217 CR	7	2.34
3209	1738 FFG	1	2.10	3241	405	9	2.38
3209	134 FFG	1	2.19	3260	42 x 17	8	2.38
3209	1738	1	2.09	3281	134 x 3	3	2.40
3209	134	1	2.18	3282	134 x 3	3	2.40
3209	1738	1	2.09	3285	134 x 3	3	2.40
3209	1738 FFG	1	2.18	3288 CR	49 5	14	2.45
3209	134 FFG	1	2.19	31251	125 x 17 SB	4	2.41
3209	134 LL	4	2.28	31252	125 x 17 FFG	2	2.40
3209	134 D	4	2.28	31254	125 x 17	2	2.40
3209	134 F	4	2.21	31255	125 x 17	2	2.40
3209	490	3	2.56	31256	337	2	2.40
3209 F	490 F	9	2.54	31257	125 x 17	2	2.40
3209 F 16	3211 F 16	10	2.62	31260	125 x 17 FFG	2	2.41
3209 FFG	490 FFG	3	2.56	31270	125 x 16 7W	4	2.41
3209 FL	490 F	9	2.56	31271	125 x 16 9W	4	2.41
3253	328 FL 4	13	2.57	31278	125 x 14 9W	4	2.41

Modellsysteme Needle Systems	GB System GB System	PK PK	Kapitel/Seite Chapter/Page
SF 2374	135 x 14 30	6	2.40
SF 2381	135 x 14 30	6	2.40
SF 2383	135 x 14 30	6	2.40
SF 2504	ØY 121 Ø5	4	2.46
SF 2508 < 110	ØY 121 Ø5	4	2.46
SF 2508 ≥ 120	1300 KSP	4	2.43
SF 2540 < 110	ØY 121 Ø5	4	2.46
SF 2540 ≥ 120	1300 KSP	4	2.43
SF 2534 < 110	Ø2 x Ø2	7	2.43
SF 2534 ≥ 120	ØY 130 Ø5	8	2.49
SF 2538 < 110	Ø2 x Ø2	7	2.43
SF 2538 ≥ 120	ØY 130 Ø5	8	2.49
2551	2551	21	2.38
SF 2640	ØY 120 Ø5	7	2.43
SF 2640	ØY 120 Ø45	7	2.43
SF 2641	ØY 120 Ø45	7	2.43
SF 2642	ØY 120 Ø85 PK	7	2.43
SF 2643	ØY 120 Ø85 PK	7	2.43
2647 I	2647 I Ø3	19	2.39
2647 I 10	2647 I Ø3	19	2.39
2647 K	2647 I Ø3	19	2.39
SF 2690	251	17	2.47
SF 2717	1717 5200	19	2.39
SF 2741	232	2	2.43
SF 2750	232 II	5	2.43
SF 2757	232 I 8	5	2.43
SF 2771 ≥ 120	232	2	2.43
SF 2841	36 x Ø2 Ø	5	2.48
SF 2845	36 x Ø2 Ø	5	2.48
SF 2846	36 x Ø2 Ø	5	2.48
SF 4001	2010	3	2.49
SF 4002	2010	3	2.49
14 4000	SF 26211 A	4	2.00
SF 4107 < 110	349 x 5	6	2.49
SF 4107 ≥ 120	Ø2 x Ø1	6	2.49
SF 4110 < 110	349 x 5	6	2.49
SF 4110 ≥ 120	Ø2 x Ø1	6	2.49
SF 4112	Ø2 x Ø1	9	2.49
SF 4114 < 110	349 x 5	6	2.49
SF 4114 ≥ 120	Ø2 x Ø1	6	2.49
4117	4117	23	2.06
4118	4118	23	2.06
SF 4150	349 x 5	6	2.49
SF 424	ØY 143 Ø5	11	2.50
425 - 1	Nylon No. 2	14	2.47
425 - 3	Nylon No. 3	14	2.48
425 - 4	Nylon No. 4	17	2.54
427 - 4	Nylon No. 4	17	2.54
SF 440	129 x 1	8	2.51

Modellsysteme Needle Systems	GB System GB System	PK PK	Kapitel/Seite Chapter/Page
4403 Ø8	4403 Ø8	7	2.57
4403 Ø8 0	4403 Ø8 0	8	2.57
4403 Ø8 1	4403 Ø8 1	8	2.57
4403 Ø8 10	4403 Ø8 10	9	2.57
4403 - 21	4403 - 21	7	2.43
4403 - 21 Ø8	4403 - 21	7	2.43
4403 - 21 Ø	4403 - 21 Ø	7	2.43
4403 - 21 10	4403 - 21 10	9	2.43
SF 4504	126 x 11	9	2.54
SF 4521	2091	3	2.54
SF 4520 < 115	29155	3	2.54
SF 4520 ≥ 120	2091	3	2.53
SF 4524	2091	3	2.54
SF 4528 < 115	29155	3	2.54
SF 4528 ≥ 120	2091	3	2.53
SF 4529	2091	3	2.54
4649 I	4649 I Ø10	22	2.59
4649 I 10	4649 I Ø10	22	2.59
4671 I 10	4671 I Ø10	22	2.51
SF 4804	7 x 21	14	2.61
4900	ØY 113 Ø5	8	2.53
SF 4950 < 140	328	9	2.57
SF 4950 150-190	328	9	2.58
SF 4950 ≥ 200	328	9	2.59
SF 4954	328 Ø4	10	2.57
SF 4960 < 140	328 II	11	2.57
SF 4960 150-190	328 II	11	2.58
SF 4960 ≥ 200	328 II	11	2.59
SF 4961 < 140	328 I 8	11	2.57
SF 4961 150-190	328 I 8	11	2.58
SF 4961 ≥ 200	328 I 8	11	2.59
SF 4962	328 Ø8	12	2.57
SF 4964 150-190	328 5	12	2.58
SF 4968 ≥ 200	328 5	12	2.60
SF 4971	328 F	12	2.59
SF 5011 140-180	214 x 1	15	2.59
SF 5011 > 200	214 x 1	15	2.60
SF 5021	214 x 7	21	2.60
SF 5040	Ø8 x 2	20	2.62
SF 5048	ØY 1010 Ø	27	2.63
SF 5210	294 Ø	12	2.63
SF 5211	294 Ø	12	2.63
SF 5212	294 Ø	12	2.63
5230	ØY 113 Ø5	8	2.53
SF 5232	294 I 8	15	2.63
SF 5240	294 Ø	15	2.64
5443 - 21	5443 - 21	9	2.45
5620	5620	3	2.58
5640	Ø2 x Ø1	8	2.58

Modellsystem Handle System	GB System GB System	PK PC	Kapitel/Seite Chapter/Page	Modellsystem Handle System	GB System GB System	PK PC	Kapitel/Seite Chapter/Page
5440 D	5440 D	9	2.19	57478	≥ 120 134	5	2.18
5440 FFG	62 + 57 FFG	8	2.19	57479	≤ 110 134 KK LR	4	2.23
5440 FG	62 + 57 FG	8	2.19	57479	≥ 120 134 LR	4	2.20
57 6050	64	13	2.02	57479	≤ 110 134 KK PCL	4	2.24
57 6110	8 29	5	2.02	57479	≥ 120 134 PCL	4	2.24
57 6113	8 29 FG	5	2.02	57479	≥ 120 134 PFB	4	2.23
57 6220	8 27	4	2.02	57479	≥ 120 134 UL CR	5	2.25
57 6221	8 27 FB - B	14	2.03	57479	≥ 120 134 P	4	2.21
57 6225	8 29	4	2.03	57477	134 CL	4	2.24
57 6226	8 29 FFG	4	2.03	57478	134 CR	4	2.23
57 6227	8 29 FG	4	2.03	57479	BY 150 GS	4	2.27
57 6275	WH 1072	10	2.03	57479	BY 150 GS	4	2.27
57 6276	WH 1072 FFG	10	2.03	57479	134 UL CR	5	2.25
57 6280	131 x 7	17	2.04	57479	134 BS	1	2.18
57 6295	BY 182 GYS	5	2.05	57479	134 FFB	1	2.19
57 6296	BY 182 GYS	5	2.05	57479	134 FG	1	2.19
57 6302	BY 142 S05	20	2.05	57479	134	1	2.18
57 6305	BY 142 S05 E	17	2.05	57479	134 LR	4	2.20
57 6310	BY 142 S05 E	17	2.05	57479	134 S	4	2.21
57 6315	Buss H	7	2.05	57479	134 PCL	4	2.24
57 6405	5420	3	2.08	57479	134 PCK	4	2.24
57 6430	BY 154 G05	20	2.06	57479	134 E	4	2.23
57 6431	BY 154 G05	20	2.06	57479	134 UL	7	2.19
57 6432	BY 154 G05	20	2.06	57479	134 LR	7	2.19
57 6437	BY 8454 GMS	20	2.07	57479	134 PCL	4	2.24
57 6438	BY 8454 GMS FG	20	2.07	57480	134 PFB	4	2.24
57 6480	501 SC	4	2.08	57480	134 P	4	2.21
57 6481	505 SC	4	2.08	57480	134 S	4	2.21
57 6482	750 SC	7	2.08	57480	134 VR	4	2.22
57 6483	751 SC	7	2.08	57480	134 LL	4	2.20
57 6484	500 SC	5	2.09	57480	134 LR	4	2.20
57 6485	750 SC FG	7	2.08	57480	134 B	4	2.19
57 6520	458 E	5	2.09	57480	265 - 5	4	2.26
57 6630	≤ 110 34	1	2.12	57480	265 - 5	4	2.26
57 6630	≥ 120 187	3	2.11	57481	134 LL	4	2.20
57 6632	≤ 110 34 LR	3	2.13	57482	BY 161 GS	21	2.28
57 6632	≥ 120 187 LR	3	2.11	57483	≤ 110 34	1	2.12
57 6633	187 WRH	3	2.11	57483	120-140 34	1	2.16
57 6634	187 WRH	3	2.11	57483	≥ 150 134	1	2.18
57 6635	≤ 110 34 P	3	2.13	57483	120-140 34 LL	3	2.17
57 6636	187 WRH FFE	3	2.12	57483	120-140 34 LR	3	2.17
57 6637	187 WRH FG	3	2.12	57483	120-140 34 B	3	2.17
57 6641	2027 CR	4	2.14	57483	120-140 34 S	3	2.17
57 6642	2027 CR BS	4	2.14	57488	≤ 110 1700 LR	9	2.10
57 6720	≥ 150 134 PCL	4	2.24	57489	1700 KK LR	7	2.13
57 6730	8 115	8	2.09	57495	BY 180 GYS	5	2.28
57 6738	≤ 110 134 KK S	4	2.23	57497	BY 180 GYS	5	2.28
57 6738	≥ 120 134 S	4	2.21	57498	BY 180 GMS	5	2.28
57 6739	≤ 110 134 KK	1	2.22	57499	150	7	2.28

Modellsysteme Needle Systems	GB System GB System	PK PK	Kapitel/Seite Chapter/Page
SF 6985	541 - 1	7	2.19
SF 6986	541 - 2	7	2.19
SF 7020	29 80	17	2.29
SF 7021	1717 5810	19	2.29
SF 7022	29 80	17	2.29
SF 7023	29 81	19	2.29
SF 7024	1717 5810	19	2.29
SF 7025	29 81	17	2.29
SF 7040	459 00	7	2.31
SF 7045	8 44	4	2.31
SF 7046	8 44 170	4	2.31
SF 7047	8 44 10	4	2.31
SF 7048	8F 118 045	9	2.30
SF 7049	8F 118 045	8	2.30
SF 7050	8F 118 045	9	2.30
SF 7041	8F 104 05	5	2.31
SF 7048	8F 104 05	5	2.31
SF 7049	8F 104 045	5	2.31
SF 7070	8F 203 05	10	2.32
SF 7071	8F 204 05	10	2.32
SF 7080	8F 308 05	7	2.32
SF 7081	8F 308 045	7	2.32
SF 7082	8F 309 05	7	2.31
SF 7086	8F 310 045	8	2.31
SF 7090	8F 313 05	8	2.32
SF 7092	8F 313 045	8	2.32
SF 7093	8F 304 05	7	2.31
SF 7098	8F 504 05	7	2.31
SF 7140	8F 313 05	8	2.32
SF 7152	924	6	2.33
SF 7160	29 80	22	2.34
SF 7170	100 + 1	3	2.34
SF 7175	2217 0R	7	2.34
SF 7185	8F 143 045	7	2.34
SF 7210	505 16	5	2.35
SF 7215	134 - 35 01	4	2.37
SF 7217	2134 - 85	4	2.37
SF 7220	134 - 35 0R	4	2.37
SF 7222	134 - 35 0	3	2.35
SF 7225	134 - 35	3	2.35
SF 7226	134 - 35 8	4	2.36
SF 7227	134 - 35 0R	4	2.36
SF 7228	134 - 35 5	4	2.36
SF 7229	134 - 35 0R	4	2.36
SF 7230	134 - 35 0	4	2.36
SF 7231	134 - 35 P01	4	2.37
SF 7232	134 - 35 P0R	4	2.37
SF 7235	806 1R	10	2.38
SF 7237	134 - 35 01	4	2.36

Modellsysteme Needle Systems	GB System GB System	PK PK	Kapitel/Seite Chapter/Page	
SF 7238	134 - 35 0E	3	2.35	
SF 7240	4443 - 35	7	2.43	
SF 7242	971 81	13	2.45	
SF 7243	4443 - 35 50	9	2.43	
SF 7245	5443 - 35	9	2.45	
SF 7250	257 00	10	2.39	
SF 7254	8F 1014 8	8	2.40	
SF 7256	8F 1014 8	8	2.40	
SF 7257	8F 1014 1	5	2.39	
SF 7258	8F 1014 0	5	2.39	
SF 7259	8F 1014 8 000	8	2.40	
SF 7270	1200 85P	4	2.43	
SF 7279	< 120	8F 121 05	4	2.46
SF 7279	≥ 120	1200 85P	4	2.43
SF 7280	8F 121 045	4	2.41	
SF 7281	8F 128 045	7	2.47	
SF 7282	8F 128 045	7	2.47	
SF 7283	8F 128 045	7	2.47	
SF 7288	8F 130 05	8	2.44	
SF 7289	8F 130 045	8	2.44	
SF 7300	8F 132 05	9	2.45	
SF 7320	13 5	18	2.45	
SF 7330	470 02	8	2.45	
SF 7340	1669 1 00	19	2.39	
SF 7341	1669 1 00	19	2.39	
SF 7380	8 43	4	2.44	
SF 7381	8 43 010	4	2.44	
SF 7394	29 81	19	2.48	
SF 7395	29 81	19	2.48	
SF 7396	29 81	19	2.48	
SF 7425	211 01	17	2.48	
SF 7430	81	5	2.41	
SF 7437	8F 943 05	13	2.50	
SF 7440	506 05	9	2.49	
SF 7441	506 0 05	11	2.49	
SF 7445	8F 954 05	26	2.58	
SF 7460	1671 1 00	19	2.39	
SF 7465	8F 943 05	13	2.50	
SF 7475	8F 147 05	8	2.51	
SF 7490	8F 958 05	20	2.51	
SF 7505	854 5	4	2.51	
SF 7506	854 5 0E	4	2.51	
SF 7508	854 5 7R	4	2.51	
SF 7525	110 5	6	2.52	
SF 7527	110 5 0E	4	2.51	
SF 7528	110 5 7R	4	2.52	
SF 7530	0854	4	2.52	
SF 7545	347 5 05	10	2.52	
SF 7550	< 120	347 5	10	2.52

Modellsysteme Model Systems	GB System GB System	PC	Kapitel/Seite Chapter/Page
SF 7150	≥ 140	167 S	10
SF 7155		190	8
SF 7156		190 A	8
SF 7170		92 + 27 DR	14
SF 7185		2011 KK	5
SF 7186		2011 KK	5
SF 7187		2011 KK	5
SF 7190		167 S 00	10
SF 7195		110 S 30P	6
SF 7400		331 LS	3
SF 7402		331 LS RSP	8
SF 7404		88	8
SF 7405		88 N	3
SF 7406		88 NR	5
SF 7407		88 OR	8
SF 7610		175 A	3
SF 7615		215 AH	4
SF 7616		215 AH FF	4
SF 7640		490	3
SF 7641		490 F	9
SF 7680	90-120	604 FF	25
SF 7700		29 05-	4
SF 7707		752	15
SF 7799		950 A	9
SF 7710		950 SC	9
SF 7715		87 1975 G	21
SF 7717		87 1948 GS	21
SF 7718		87 1948 GA	22
SF 7873		689 1032 81-89	24
SF 7874		689 1032 81-84	24
SF 7875		689 1032 81-88	24
SF 7876		689 2000 4-38	24
SF 7877		689 2000 4-50	24
SF 7878		689 2000 4-50	24
UF 8002		87 196 GS	5
UF 8021 GHS		87 163 GHS	7
UF 8021 GS		87 163 GS	7
UF 8023 GS		87 1014 B	8
SF 8024	< 110	1738 FF	1
SF 8026	≥ 120	71 + 1 FF	1
SF 8047		62 + 57 FF	8
SF 8071		134 G	7
SF 8112		251 FF	17
SF 8113		251 G FF	17
SF 8119	100-110	604 FF	25
SF 8120	140	604 FF	25
SF 8123		438	4
SF 8123		438 FF	4
SF 8126		134 - 25 FF	3

Modellsysteme Model Systems	GB System GB System	PC	Kapitel/Seite Chapter/Page
SF 8138	C 100 S	24	2.44
SF 8123	87 924 GS	9	2.38
SF 8125	2202 OR	7	2.54
SF 8138	2018	3	2.49
SF 8147	228 A	9	2.59
SF 8148	4463 88 B	8	2.37
SF 8149	SF 8149	15	2.57
SF 8144	438 OR	4	2.25
SF 8148	SF 8148	14	2.63
8149	8149	4	2.42
SF 8149	8149	4	2.42
SF 8234	149 + 7 FF	4	2.33
UF 8454 GAS	87 8454 GS	20	2.87
UF 8454 GHS	87 8454 GHS	20	2.87
UF 8454 GHS FG	87 8454 GHS FG	20	2.87
UF 8454 GS	87 8454 GS	20	2.87
UF 8455 GS	87 8455 GS	20	2.87
UF 8455 SW 1	87 8455 SW 1	20	2.87
UF 8454 GS	87 8454 GS	20	2.87
UF 8454 SW 1	87 8454 SW 1	20	2.87
UF 8461 GHS	87 8461 GS	8	2.45
UF 8461 GS	87 8461 GS	8	2.45
UF 8462 GS	87 203 GS	10	2.33
UF 8463 GS	87 204 GS	10	2.33
SF 8502	134 FF	1	2.19
SF 8503	134 FF	1	2.19
SF 8503	87 + 1 FF	4	2.84
SF 8526	1891	7	2.34
SF 8542	135 + 7 FF	2	2.38
SF 8568	149 + 7 FF	4	2.33
SF 8585	87 321 GHS	4	2.46
SF 8592	438 FF	4	2.25
SF 8608	87 34711	4	2.81
SF 8611	≥ 120	134 SS	3
SF 8614		62 + 57 FF	8
SF 8618		1328 FF	1
SF 8620		151 + 7 FF	17
SF 8623	≥ 110	149 + 7 FF	4
SF 8624	< 110	1738 FF	1
SF 8624	≥ 120	134 FF	1
SF 8628	< 110	1738 FF	1
SF 8628	> 120	134 FF	1
SF 8631		134 OR	7
SF 8632		1828 FF	1
SF 8636	< 110	34 FF	1
SF 8640		87 321 GHS	7
SF 8642	< 110	1738 FF	1
SF 8649		8 27 FF	4
SF 8663		134 GS	1

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BT 8646	573 R	9	2.08
BT 8649	≤ 100 1738 RS	1	2.10
BT 8649	≥ 120 124 RS	1	2.18
BT 8670	≤ 100 134 RR FG	1	2.22
BT 8670	≥ 120 124 FG	1	2.18
BT 8680	1055 R	6	2.31
BT 8681	1045 R	6	2.31
BT 8682	124 RS	1	2.18
BT 8684	8 43 FG	4	2.44
BT 8694	4613 RK	7	2.27
BT 8694	265 - 50 10 18	5	2.28
BT 8699	134 FG	1	2.18
BT 8702	265 - 50 10	5	2.28
BT 8714	3357 CR RG	4	2.14
BT 8717	124 FG	1	2.18
BT 8734	1985	2	2.34
BT 8725	505 10	5	2.35
BT 8736	BT 118 025 FG	9	2.30
BT 8737	2018	3	2.49
BT 8738	2091	3	2.54
BT 8739	1985	2	2.34
BT 8745	2321 F 18	10	2.43
BT 8754	14 SP	8	2.58
BT 8755	108 x 1	3	2.34
BT 8755	7 x 3 0	20	2.44
BT 8743	≤ 100 438 RR	4	2.29
BT 8743	120 438	4	2.25
BT 8747	5440 9	9	2.39
BT 8778	134 - 25 FG	3	2.33
BT 8779	190 RR	4	2.53
BT 8788	8 27 FG	4	2.02
BT 8791	≤ 100 134 RR FG	1	2.22
BT 8791	≥ 120 124 RR	1	2.18
BT 8799	≤ 100 1128 FG	1	2.10
BT 8799	≥ 120 71 x 1 FG	1	2.14
9148	9148	15	2.43
9148 FG	9148 FG	15	2.43
BT 9844 GA	BT 9844 GA	22	2.62
BT 9844 GS	BT 9844 GA	22	2.62
BT 9845 G	BT 9848 GS	21	2.62
BT 9846	BT 9844 GA	22	2.62
BT 9848 G	BT 9848 GS	21	2.62
BT 9848 GS	BT 9848 GS	21	2.62
BT 9854 G	BT 9854 GS	24	2.50
BT 9854 GS	BT 9854 GS	24	2.50
BT 9854 T	BT 9854 T	21	2.62
BT 9857 T	BT 9857 T	25	2.50
BT 9858 G	BT 9858 GS	23	2.51
BT 9858 GS	BT 9858 GS	23	2.51

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BT 36211	BT 36211	4	2.01
BT 36211 A	BT 36211 A	6	2.01
42200	BT 154 GAS	15	2.04
42202	8 27	8	2.02
42202 FG	8 27 FG	4	2.02
42202 FG	8 27 FG	6	2.02
42202 R	8 27 R	4	2.02
42202 RS	8 27 RS	4	2.02
8 x 1	292 SP	7	2.01
8 x 322 10	322 10	3	2.55
8 x 155	8 155	8	2.09
8 x 5	10 5	18	2.45
8 x 180	C 100 5	24	2.64
8 x 1	≤ 100 1738 RR FG	2	2.15
8 x 1	≥ 120 71 x 1 FG	1	2.14
802 - 11	12 - 480	22	2.29
80 x 1	108 x 1	3	2.34
80 x 3	108 x 3	3	2.34
85 x 1915	134	1	2.18
85 x 1915 FG	128 FG	1	2.19
85 x 1915 FG	128 FG	1	2.19
85 x 1915 RS	124 RS	1	2.18
9 x 1	150	7	2.28
9 x 460	440	25	2.34
9 x 1	140 - 180 216 x 1	15	2.55
9 x 1	≥ 200 216 x 1	15	2.48
9 x 7	216 x 7	20	2.48
9A x 1	1128	1	2.05
9A x 1 FG	1128 FG	1	2.05
9A x 1 FG	1128 FG	1	2.05
9A x 9	1128	1	2.05
9A x 9 FG	1128 FG	1	2.05
9A x 9 FG	1128 FG	1	2.05
9B x 1	98 x 1	1	2.09
9B x 1 - 2	≤ 100 1738	1	2.09
9B x 1 - 2	≥ 120 134	1	2.18
9B x 1 FG	98 x 1 FG	1	2.09
9B x 1 RR	1738 SA 10	2	2.11
9B x 92	≤ 100 1738 RR	4	2.11
9B x 97	≥ 120 124 RR	4	2.20
9B x 95	≤ 100 1738 RR	9	2.10
9B x 95	98 x 95	1	2.15
9B x 95 GARDIAN	98 x 95	2	2.15
9B x 95 FG	98 x 95 FG	1	2.15
9B x 95 FG GARDIAN	98 x 95 FG	2	2.15
9B x 95 FG	98 x 95 FG	1	2.15
9B x 95 50	98 x 95 50	3	2.15
9B - 820	1738 RR	2	2.11
9B - 820 FG	1738 RR FG	2	2.15

Modellsysteme Needle Systems	GB System GB System	FR FR	Kapitel/Seite Chapter/Page	Modellsysteme Needle Systems	GB System GB System	FR FR	Kapitel/Seite Chapter/Page	
DP x 7 30	124 16	1	2.19	DP x 428 BK	< 110	428 BK	4	2.26
DP x 7 35	124 35	1	2.19	DP x 428 BK	120	428	4	2.25
DP x 7 50	124 50	1	2.19	DP x 428 BK		428 BK	4	2.25
DP x 8	124 D	4	2.20	DP x 2653		265 - 5	4	2.26
DP x 19	124 18	7	2.19	DP x 2653 00		265 - 5	4	2.26
DP x P12	124 E1	7	2.19	OU x 2		OU x 2	20	2.42
DP x 14	125 x 14 90	6	2.41	OU x 4		OU 1919 G	22	2.42
DP x 14 0	125 x 14 90	6	2.41	OU x 1		OU	8	2.45
DP x 14 08	125 x 14 90	6	2.41	OU x 2 BK		OU BK	8	2.45
DP x 14 N	125 x 14 90	6	2.41	OU x 1		OU x 1	4	2.47
DP x 17	125 x 17	2	2.40	OU x 1 FF6		OU x 1 FF6	4	2.47
DP x 17 00	125 x 17 00	2	2.40	OU x 1 BK		1200 05P 508 10	5	2.47
DP x 17 06	125 x 17 06	2	2.41	OU x 08		OU 120 045	7	2.42
DP x 17 50 A 4	125 x 17 50 A 4	3	2.41	OU x 08 BK		OU 120 085 10	7	2.42
DP x 17 50	125 x 17 50	4	2.41	OU x 21	< 110	OU 121 05	4	2.46
DP x F11	< 110	4	2.23	OU x 21	> 120	1200 05P	4	2.43
DP x 23	124	1	2.18	OU x 21 FF6		OU 121 085	4	2.46
DP x 23 00	124 00	1	2.19	OU - 428		0 43	4	2.44
DP x 23 06	124 06	1	2.19	OU - 428 BK		0 43 BK	4	2.44
DP x 25	124 - 25	2	2.35	OU x 40		42 x 42	7	2.42
DP x 25 01	124 - 25 01	4	2.37	OU x 40	< 110	42 x 42	7	2.42
DP x 25 02	124 - 25 02	4	2.37	OU x 40	> 120	OU 130 05	8	2.44
DP x 25 0	124 - 25 0	4	2.34	OU x 40 BK	> 120	OU 130 05 BK	8	2.44
DP x 25 06	124 - 25 06	2	2.35	OU x 57		42 x 57	8	2.38
DP x 25 0	124 - 25 0	2	2.35	OU x 57 FF6		42 x 57 FF6	8	2.39
DP x 25 0	124 - 25 0	3	2.35	OU x 57 BK		42 x 57 BK	8	2.39
DP x 25 0	124 - 25 0	4	2.34	OU x 57 BK		42 x 57 508 10	9	2.39
DP x 25 01	124 - 25 01	4	2.34	OU x 57 508 A		42 x 57 508 A	9	2.39
DP x 25 08	124 - 25 08	4	2.34	OU x 59		42 x 59	9	2.40
DP x 25 01	124 - 25 01	4	2.37	OU x 62		0 43	4	2.44
DP x 25 01	124 - 25 01	4	2.37	OU x 62 FF6		0 43 FF6	4	2.44
DP x 25 05	124 - 25 05	2	2.35	OU x 62 BK		0 43 508 10	5	2.44
DP x 25 5	124 - 25 5	4	2.34	OU x 62 BK FF6		0 43 508 10 FF6	5	2.44
DP x 25 50	124 - 25 50	5	2.34	OU x 62 BK		0 43 BK	4	2.44
DP x 25 50	124 - 25 50	2	2.35	OU x 62 50		0 43 50	4	2.44
DP x 25 VR	124 - 25 VR	4	2.34	OU x 600		550 08A	10	2.42
DP x 28	125 x 28	2	2.25	OU x 971 BK		971 BK	11	2.43
DP x 45	124	1	2.18	OU x 1		294 BK	12	2.43
DP x 45	2134 - 45	4	2.37	OU x 2 BK		294 BK	15	2.43
DP x 45 FF6	2134 - 45 FF6	4	2.37	OU x 3		294 BK	12	2.43
DP x 124	124	1	2.18	OU x 3 0		294 0	15	2.44
DP x 124 FF6	124 FF6	1	2.19	OU x 3 FF6		294 BK FF6	12	2.43
DP x 124 BK	124 BK	1	2.19	OU x 23		7 x 23	14	2.47
DP x 265	265 - 50 00	5	2.24	OU x 23 FF6		7 x 23 FF6	14	2.47
DP x 265 FF6	265 - 50 00 FF6	5	2.24	EB x 1		490	3	2.54
DP x 265 BK	265 - 50 00 BK	5	2.24	EB x 1 FF6		490 FF6	3	2.54
DP x 428	428	4	2.25	EB x 2		490 F	9	2.54
DP x 428 FF6	428 FF6	4	2.25	EB x 3		200 F BK	10	2.42
DP x 428 BK	428 BK	4	2.25					

Modellsystem Handle System	GB System GB System	PK PC	Kapitel/Seite Chapter/Page	Modellsystem Handle System	GB System GB System	PK PC	Kapitel/Seite Chapter/Page
BB x 64	64	13	2.02	DM x 17 PG	17 01 PG	17	2.48
BB x 401 G-10	401 G	7	2.11	DM x 17	17 BL	19	2.48
BB x 401 R	401 R	5	2.09	DM x 17 PG	17 BL PG	19	2.48
BB x 750	750 SC	7	2.08	DM x 21	21 BL	22	2.04
BB x 750 PG	750 SC	7	2.08	DM x 251 G	251 G	19	2.09
BB x 750 PG	750 SC PG	7	2.08	DM x 1669 E	1669 E 00	19	2.09
BB x 751	700 SC	4	2.08	ME x 81	151 x 7	17	2.64
BB x 751 PG	700 SC	4	2.08	ME x 81 PG	151 x 7 PG	17	2.64
BB x 1567	458 R	5	2.09	ME x 81 PG	151 x 7 PG	17	2.64
BE x 1	129 x 1	6	2.13	ME x 89	151 x 7	17	2.64
FL x 1A	541-1	7	2.29	ME x 89 PG	151 x 7 PG	17	2.64
FL x 2A	541-2	7	2.29	ME x 89 PG	151 x 7 PG	17	2.64
FL x 118 A	01 118 GAS	9	2.30	MT x 134 K < 110	134 KK UR	4	2.23
FL x 118 A PG	01 118 GAS PG	9	2.30	MT x 134 K ≥ 120	134 UR	4	2.20
FL x 118 A PG	01 118 GAS PG	9	2.30	MT x 134 L	134 UL	4	2.20
FL x 118 B	01 118 GAS	8	2.30	MT x 134 PL	134 PL	4	2.24
FL x 118 GAS	01 118 GAS	8	2.30	MT x 190	190	4	2.52
FL x 118 GAS	01 118 GAS	9	2.30	MT x 190 PG	190 PG	4	2.52
FL x 201	541-2	7	2.29	MT x 190 R	190 R	4	2.52
FL x 205	541-1	7	2.29	MT x 190 UR	190 UR	4	2.52
FD x 3	126 x 3	3	2.40	MT x 217	134	1	2.18
FD x 9	126 x 9	3	2.40	MT x 217 PG	134 PG	1	2.19
FF x 1	31 x 1	4	2.34	MT x 217 PG	134 PG	1	2.19
GR x 3 110-170	328 L	12	2.14	MT x 217 RS	134 RS	1	2.18
GR x 3 ≥ 200	328 S	12	2.14	NR x 3	173 N	9	2.68
GA x 71 BL 100-140	71 L	18	2.13	PF x 24 CL < 110	24 CL	3	2.15
GA x 71 BL 140	71 L	18	2.14	PF x 24 CL SD	16 x 244 SD	5	2.13
GA x 71 BL 180-200	71 L	18	2.14	PF x 24 PG < 110	24 PG	1	2.17
GA x 71 BR 100-140	71 R	18	2.13	PF x 24 PG 120-140	24 PG	1	2.16
GA x 71 BR 140	71 R	18	2.14	PF x 24 PG	24 PG	1	2.17
GA x 71 BR 180-200	71 R	18	2.13	PF x 24 P < 110	24 P	3	2.13
GA x 81	81	5	2.49	PF x 24 P ≥ 150	134 P	4	2.21
GA x 80	80 RR	5	2.35	PF x 24 R < 110	24	1	2.12
GA x 215	215 AR	4	2.15	PF x 24 R 120-140	24	1	2.14
GA x 215 PG	215 AR PG	4	2.15	PF x 24 R ≥ 150	134	1	2.18
GA x 305	305 G	5	2.35	PF x 134	134	1	2.18
GD x 3	3287 CR BG	4	2.14	PF x 134 CL	134 CL	4	2.24
GD x 5	48 x 5	3	2.14	PF x 134 CR	134 CR	4	2.23
GD x 5 PG	48 x 5 PG	3	2.14	PF x 134 D	134 D	4	2.19
GD x 7	3287 CR	4	2.14	PF x 134 BL	134 BL	7	2.19
GS x 18 < 125	29 GSS	3	2.14	PF x 134 BR	134 BR	7	2.19
GS x 18 ≥ 130	2690	3	2.13	PF x 134 PG	134 PG	1	2.19
DM x 11	21 BL	17	2.19	PF x 134 RS	134 RS	1	2.19
DM x 21	21 BL	19	2.48	PF x 134 R	134 R	4	2.23
DM x 21 PG	21 BL PG	19	2.48	PF x 134 R PG	134 R PG	4	2.23
DM x 21	251	17	2.47	PF x 134 RK < 110	134 RK	1	2.27
DM x 41	251	17	2.47	PF x 134 RK ≥ 120	134	1	2.18
DM - C5	21 BL	19	2.19	PF x 134 RK D < 110	134 RK D	4	2.27
DM x 51	251 BL	17	2.48	PF x 134 RK D ≥ 120	134 D	4	2.19

Modellsysteme Needle Systems	GB System GB System	PK PK	Kapitel/Seite Chapter/Page
TX 3	< 110	34	1
TX 4	< 110	34 PK1	3
TX 4	≥ 120	104 PK2	4
TX 6	≤ 110	16 x 6	2
TX 6	≥ 120	104 PK8	4
TX 8	≥ 120	106 S	4
TX 8H	≥ 110	34 S	3
TX 8H	120-140	34 S	3
TX 63		16 x 63 H	5
TX 70	< 110	34	1
TX 72	≥ 120	104	1
TX 73 HPG	≤ 110	34 HPG	1
TX 73 HPG	≥ 120	104 HPG	1
TX 73 PG	≤ 110	34 PG	1
TX 73 PG	≥ 120	104 PG	1
TX 287 LR	≥ 120	287 LR	3
TX 1		120 x 21	3
TX 2		120 x 22 SH	5
TX 3		120 x 21	3
TX 4		120 x 22 HW	7
TX 10		120 x 21	3
TX 20		120 x 21	3
TX 20		120 x 22 HW	7
TX 1		151 x 7	17
TX 1 HPG		151 x 7 HPG	17
TX 1 PG		151 x 7 PG	17
TX 5		151 x 7	17
TX 5 HPG		151 x 7 HPG	17
TX 5 PG		151 x 7 PG	17
TX 7		151 x 7	17
TX 7 HPG		151 x 7 HPG	17
TX 7 PG		151 x 7 PG	17
TX 9		151 x 9	21
TX 1		190	2
TX 1 HPG		190	2
TX 1 PG		190	2
TX 1 R		190 R	2
TX 3		2018	3
TX 3 HPG		2018	3
TX 5		190	2
TX 5 HPG		190	2
TX 5 PG		190	2
TX 5 R		190 R	2
TX 7		2091	3
TX 7 HPG		2091	3
TX 7 PG		2091	3
TX 9	< 125	29 125	3
TX 9	≥ 130	2091	3
TX 814		2091 81	5

Modellsysteme Needle Systems	GB System GB System	PK PK	Kapitel/Seite Chapter/Page	
TX 730 PG	750 5C PG	7	2.08	
TX 730 S	750 5C	7	2.08	
TX 750 S HPG	751 5C	7	2.08	
TX 1	149 x 1	5	2.23	
TX 3	0Y 128 SAS	7	2.42	
TX 3 HPG	0Y 128 SAS	7	2.42	
TX 3 PG	0Y 128 SAS PG	7	2.42	
TX 3 H8	0Y 128 SAN 18	8	2.47	
TX 3 R	0Y 128 SAS R	7	2.42	
TX 3 SAN 4	0Y 128 SAN 4	8	2.47	
TX 5	149 x 5	6	2.49	
TX 5 SAN 4	149 x 5 SAN 4	7	2.49	
TX 7	149 x 7	6	2.33	
TX 7 HPG	149 x 7 HPG	6	2.33	
TX 7 PG	149 x 7 PG	6	2.33	
TX 104	134 - 35 0	4	2.36	
TX 64	8 64	4	2.31	
TX 64 HPG	8 64 HPG	4	2.31	
TX 64 PG	8 64 PG	4	2.31	
TX 934	934	6	2.33	
TX 934 HPG	934	6	2.33	
90 x 101	0Y 104 05	5	2.31	
90 x 106	0Y 104 05	5	2.31	
90 x 106 G	0Y 104 05	5	2.31	
90 x 108 G	0Y 108 05	7	2.33	
90 x 109 G	0Y 109 05	7	2.31	
90 x 113	0Y 113 05	8	2.32	
90 x 121	< 110	0Y 121 05	4	2.44
90 x 121	≥ 120	1280 HSP	4	2.43
90 x 138 L	0Y 128 043	7	2.42	
90 x 130 G	0Y 130 05	8	2.44	
90 x 130 G R	0Y 130 05 R	8	2.45	
90 x 142 G	0Y 142 05	11	2.50	
90 x 147 GA	0Y 147 05	8	2.51	
90 x 150 G	0Y 150 05	8	2.37	
90 x 154	0Y 154 085	20	2.56	
90 x 163	0Y 163 SAS	7	2.34	
90 x 163 SAS	0Y 163 SAS	7	2.35	
90 x 163 SAS HPG	0Y 163 SAS	7	2.35	
90 x 180 G	0Y 180 075	5	2.38	
90 x 180 G SAN 4	0Y 180 SAN 4	6	2.38	
90 x 183 G	0Y 183 075	5	2.65	
90 x 204 G	0Y 204 05	7	2.31	
90 x 1970	0Y 1970 G	22	2.62	
90 x 1970 A	0Y 1970 A	22	2.62	
90 x 1975	0Y 1975 G	21	2.63	
90 x 4463	4463 81	7	2.57	
90 x 4463 16	4463 - 35	7	2.43	
90 x 4463 16 R	4463 - 35 R	7	2.43	

