


Nähtechnik Nord-West

PFAFF GREIFER, SPULENKAPSELN UND SPULEN *HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS*


GREIFER, SPULENKAPSELN UND SPULEN
GEORDNET NACH
PFAFF-MASCHINENKLASSEN
*HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS
SORTED BY PFAFF MACHINE CLASSES*

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →




28
 91-004 317-91
 R
 91-002 314-05



141 A;B;SmG
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05


Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →




28-10
 91-004 403-91
 R
 91-002 030-05




141 A;B;LmG
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05



34 A;B
 91-006 560-05/001
 CB
 91-006 843-91
 91-002 030-05




141-900/06 S m G
 91-113 414-91
 V
 91-140 650-91
 91-118 308-05 A




34 C
 91-006 694-05
 CB
 91-006 843-91
 91-002 030-05




141-900/06 L m G
 91-113 190-91
 V
 91-113 192-91
 91-118 308-05 A




38
 91-005 870-91
 R *
 91-002 030-05




141-900/.. m G
 91-113 414-91
 V
 91-140 650-91
 91-118 308-05 A




38-900/75
 91-005 870-91
 R *
 91-002 030-05




142 A;B; S m G
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05



118 (-900/..)x10,0
 91-163 260-91
 H
 91-163 263-91
 91-168 144-05 A




142 A;B; L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05



134-0-K-6; 134-0-31
 91-009 264-91
 H
 91-106 528-91
 91-009 033-05




142 C; S m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05



134
 91-105 490-91
 H
 91-106 528-91
 91-009 033-05




142 C; L m G
 91-010 850-91
 V
 91-011 498-91
 91-010 079-05



138
 91-105 490-91
 H
 91-009 076-61
 91-009 033-05




142 D m G
 91-010 850-91
 V
 91-011 498-91
 91-010 079-05


	<p>142-721/01 bis 8,0 m G 91-010 165-91 V 91-010 159-91 91-010 079-05</p>		<p>144-944/01 A;B m G 91-010 896-91 V 91-010 159-91 91-010 079-05</p>
	<p>142-721/01 ab 8,0 m G 91-019 922-91 V 91-019 923-91 91-010 079-05</p>		<p>145-H3 B; S m G 91-010 165-91 V 91-010 159-91 91-010 079-05</p>
	<p>142-900/.. S m G 91-113 414-91 V 91-140 650-91 91-118 308-05 A</p>		<p>145-H3 B; L m G 91-010 896-91 V 91-010 159-91 91-010 079-05</p>
	<p>142-900/.. L m G 91-113 190-91 V 91-113 192-91 91-118 308-05 A</p>		<p>145-900/06 S m G 91-113 414-91 V 91-140 650-91 91-118 308-05 A</p>
	<p>143-705/03 C m G 91-010 850-91 V 91-011 498-91 91-010 079-05</p>		<p>145-900/06 L m G 91-113 190-91 V 91-113 192-91 91-118 308-05 A</p>
	<p>143-944/01 m G 91-010 896-91 V 91-010 159-91 91-010 079-05</p>		<p>145-900/.. B m G 91-113 414-91 V 91-140 650-91 91-118 308-05 A</p>
	<p>144-720/02 m G 91-010 896-91 V 91-010 159-91 91-010 079-05</p>		<p>146-H3 S m G 91-010 165-91 V 91-010 159-91 91-010 079-05</p>
	<p>144-900/06 S m G 91-113 414-91 V 91-140 650-91 91-118 308-05 A</p>		<p>146-H3 L m G 91-010 896-91 V 91-010 159-91 91-010 079-05</p>
	<p>144-900/06 L m G 91-113 190-91 V 91-113 192-91 91-118 308-05 A</p>		<p>146-900/06 S m G 91-113 414-91 V 91-140 650-91 91-118 308-05 A</p>
	<p>144-900/.. m G 91-113 414-91 V 91-140 650-91 91-118 308-05 A</p>		<p>146-900/06 L m G 91-113 190-91 V 91-113 192-91 91-118 308-05 A</p>

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →



146-900/.. B m G
 91-113 414-91
 V
 91-140 650-91
 91-118 308-05 A



193 A;B; L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05

Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →




191 S m G
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05




193 C m G
 91-010 850-91
 V
 91-011 498-91
 91-010 079-05



191 L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05




194 B; S m G
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05



192 A;B; S m G
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05




194 BC; S m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05




192 A;B; L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05




194 C; L m G
 91-010 850-91
 V
 91-011 498-91
 91-010 079-05




192 C; S m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05




**194-720/02
 -944/01 m G**
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05




192 C; L m G
 91-010 850-91
 V
 91-011 498-91
 91-010 079-05




194-900/56 A;B m G
 91-012 781-91
 V
 91-113 192-91
 91-118 308-05 A




**192-721/01
 bis 8,0 m G**
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05




194-900/56 C o G
 91-012 782-91
 V
 91-113 192-91
 91-118 308-05 A




**192-721/01
 ab 8,0 m G**
 91-019 922-91
 V
 91-019 923-91
 91-010 079-05



194-944/01 A;B m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05



193 A;B; S m G
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05



194-944/01 C m G
 91-010 850-91
 V
 91-011 498-91
 91-010 079-05

	195-H3 B; S m G 91-010 165-91 V 91-010 159-91 91-010 079-05		238 mit Auswuchtring with balancing ring 91-064 661-91 H 91-106 528-91 91-009 033-05
	195-H3 B; L m G 91-010 896-91 V 91-010 159-91 91-010 079-05		238 ohne Auswuchtring without balancing ring 91-064 662-91 H 91-106 528-91 91-009 033-05
	195-H3 C;D; S m G 91-010 896-91 V 91-010 159-91 91-010 079-05		241 m G 91-140 454-91 V 91-010 159-91 91-010 079-05
	195-H3 C;D; L m G 91-010 850-91 V 91-011 498-91 91-010 079-05		241-900/.. m G 91-140 544-91 V 91-140 650-91 91-118 308-05 A
	196-H3 B; S m G 91-010 165-91 V 91-010 159-91 91-010 079-05		242 m G 91-140 454-91 V 91-010 159-91 91-010 079-05
	196-H3 B; L m G 91-010 896-91 V 91-010 159-91 91-010 079-05		242-720/02 1,6-7,6 m G 91-010 165-91 V 91-010 159-91 91-010 079-05
	196-H3 C; S m G 91-010 896-91 V 91-010 159-91 91-010 079-05		242-720/02 8,0-30,0 m G 91-019 922-91 V 91-019 923-91 91-010 079-05
	196-H3 C; L o G 91-010 850-91 V 91-011 498-91 91-010 079-05		
	196-H3 D o G 91-010 850-91 V 91-011 498-91 91-010 079-05		
	230 91-105 490-91 H 91-009 076-61 93-009 033-21		

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →

Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →

	242-720/02-900/.. m G 91-113 414-91 V 91-140 650-91 91-118 308-05 A		292 B; BN; S m G 91-010 165-91 V 91-010 159-91 91-010 079-05
	242-900/.. m G 91-140 544-91 V 91-140 650-91 91-118 308-05 A		292 B; BN; L m G 91-010 896-91 V 91-010 159-91 91-010 079-05
	244 (-720/02) m G 91-140 454-91 V 91-010 159-91 91-010 079-05		292 C; S m G 91-010 850-91 V 91-011 498-91 91-010 079-05
	244 (-720/02)-900/.. m G 91-140 544-91 V 91-140 650-91 91-118 308-05 A		292 C; L m G 91-010 896-91 V 91-010 159-91 91-010 079-05
	244-900/.. o G 91-140 545-91 V 91-140 650-91 91-118 308-05 A		292-900/56 B m G 91-012 781-91 V 91-113 192-91 91-118 308-05 A
	245 m G 91-140 454-91 V 91-010 159-91 91-010 079-05		292-900/56 C o G 91-012 782-91 V 91-113 192-91 91-118 308-05 A
	245-900/.. m G 91-140 544-91 V 91-140 650-91 91-118 308-05 A		293 m G 91-010 896-91 V 91-010 159-91 91-010 079-05
	246 m G 91-140 454-91 V 91-010 159-91 91-010 079-05		293-900/.. m G 91-012 781-91 V 91-113 192-91 91-118 308-05 A
	246-900/.. m G 91-140 544-91 V 91-140 650-91 91-118 308-05 A		294 m G 91-010 896-91 V 91-010 159-91 91-010 079-05
	260 91-105 490-91 H 91-009 076-61 93-009 033-21		294-900/.. A;B;B/C m G 91-012 781-91 V 91-113 192-91 91-118 308-05 A





















	294-900/.. C o G 91-012 782-91 V 91-113 192-91 91-118 308-05 A		337-900/51 91-060 461-91 H 91-009 076-61 91-168 144-05
	331 91-105 490-91 H 91-106 528-91 91-009 033-05		341-4 m G 91-013 778-91 V 91-010 159-91 91-010 079-05
	333-G (-900/..) 91-060 581-91 H 91-174 955-91 91-174 480-05 A		341-6 A;B; S m G 91-014 192-91 V 91-010 159-91 91-010 079-05
	333-712/02 (-900/..) 91-060 461-91 H 91-009 076-61 91-168 144-05 A		341-6 A;B; L m G 91-013 778-91 V 91-010 159-91 91-010 079-05
	333-712/03 91-060 461-91 H 91-009 076-61 91-009 033-05		341-6 C; S m G 91-013 778-91 V 91-010 159-91 91-010 079-05
	335-G (-900/..) 91-060 581-91 H 91-174 955-91 91-174 480-05 A		343-712/.. o G 91-014 415-91 V 91-010 159-91 91-010 079-05
	335-H3 91-060 461-91 H 91-009 076-61 91-009 033-05		345-H3 m G 91-014 192-91 V 91-010 159-91 91-010 079-05
	335-H3-900/52 91-060 461-91 H 91-009 076-61 91-168 144-05 A		345-6 S m G 91-014 192-91 V 91-010 159-91 91-010 079-95
	337-G (-900/..) 91-060 581-91 H 91-174 955-91 91-174 480-05 A		345-6 L m G 91-013 778-91 V 91-010 159-91 91-010 079-05
	337 91-060 461-91 H 91-009 076-61 91-009 033-05		346 B m G 91-140 942-91 V 91-010 159-91 91-010 079-05

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →

Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →





















	346 C o G 91-140 887-91 V 91-010 159-91 91-010 079-05		421-900/61 B/C o G 91-164 498-91 V 91-162 632-91 91-118 308-05 A
	417 (-900/..) A; B 91-168 888-91 H 91-168 628-91 91-168 178-05 A		422 (-720/..);(-900/..) 91-166 733-91 V 91-162 632-91 91-118 308-05 A
	417(-900/..) C 91-167 980-91 H 95 629 679-91 91-168 178-05 A		437 91-265 225-91 H 91-167 597-91 91-168 144-05 A
	417/419 (-900/..) 91-168 888-91 H 91-168 628-91 91-168 178-05 A		437-900/.. 91-265 225-91 H 91-167 597-91 91-168 144-05 A
	418 A; B 91-168 888-91 H 91-168 628-91 91-168 634-05		438 91-265 225-91 H 91-167 597-91 91-168 144-05 A
	418 (-900/..) C 91-167 980-91 H 95-629 679-91 91-168 178-05 A		438-716/.. (-900/..) 91-265 225-91 H 91-167 597-91 91-168 144-05 A
	418-712/05-900/.. Schlitz 95-629 677-91 H 95-629 679-91 91-168 178-05 A		438-900/.. 91-265 225-91 H 91-167 597-91 91-168 144-05 A
	418-900/.. A;B 91-168 888-91 H 91-168 628-91 91-168 178-05 A		439 91-265 225-91 H 91-167 597-91 91-168 144-05 A
	419 91-168 888-91 H 91-168 628-91 91-168 634-05		439-900/.. 91-265 225-91 H 91-167 597-91 91-168 144-05 A
	421-900/61 A;B m G 91-162 655-91 V 91-162 632-91 91-118 308-05 A		441-O N7 o G 91-173 147-91 V 91-010 159-91 91-010 079-05





















	441-O S m G 91-118 876-91 V 91-010 159-91 91-010 079-05		442-0 S m G 91-118 876-91 V 91-010 159-91 91-010 079-05
	441-O L m G 91-118 875-91 V 91-010 159-91 91-010 079-05		442-0 L m G 91-118 875-91 V 91-010 159-91 91-010 079-05
	441-0-900/.. S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A		442-0-900/.. S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A
	441-0-900/.. L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A		442-0-900/.. L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A
	441-R m G 91-118 875-91 V 91-010 159-91 91-010 079-05		442-R S m G 91-118 876-91 V 91-010 159-91 91-010 079-05
	441-R-900/.. m G 91-173 240-91 V 91-113 192-91 91-118 308-05 A		442-R L m G 91-118 875-91 V 91-010 159-91 91-010 079-05
	442 m G 91-118 876-91 V 91-010 159-91 91-010 079-05		442-R-900/11;/51 S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A
	442-720/04 m G 91-118 876-91 V 91-010 159-91 91-010 079-05		442-R-900/11;/51 L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A
	442-720/04-900/... m G 91-173 240-91 V 91-113 192-91 91-118 308-05 A		442-R-900/56;/61 m G 91-173 240-91 V 91-113 192-91 91-118 308-05 A
	442-900/11 m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A		442-R-900/71 m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →

Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →


	444 A;B; S m G 91-118 876-91 V 91-010 159-91 91-010 079-05		444-R-900/.. S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A
	444 A;B; L m G 91-118 875-91 V 91-010 159-91 91-010 079-05		444-R-900/.. L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A
	444-900/.. A;B; S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A		448-0 S m G 91-118 876-91 V 91-010 159-91 91-010 079-05
	444-900/.. A;B; L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A		448-0 L m G 91-118 875-91 V 91-010 159-91 91-010 079-05
	444-0 S m G 91-118 876-91 V 91-010 159-91 91-010 079-05		448-0-900/.. S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A
	444-0 L m G 91-118 875-91 V 91-010 159-91 91-010 079-05		448-0-900/.. L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A
	444-0 -900/.. S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A		457-0 S m G 91-118 876-91 V 91-010 159-91 91-010 079-05
	444-0-900/.. L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A		457-0 L m G 91-118 875-91 V 91-010 159-91 91-010 079-05
	444-R S m G 91-118 876-91 V 91-010 159-91 91-010 079-05		457-0-900/.. S m G 91-118 318-91 V 91-118 414-91 91-118 308-05 A
	444-R L m G 91-118 875-91 V 91-010 159-91 91-010 079-05		457-0-900/.. L m G 91-118 419-91 V 91-118 414-91 91-118 308-05 A

	<p>461 (-900/..) 91-165 800-91 H 91-009 076-61 91-168 144-05 A</p>		<p>472 m G 91-119 386-91 V 91-010 159-91 91-010 079-05</p>
	<p>463 (-900/..) 91-165 800-91 H 91-009 076-61 91-168 144-05 A</p>		<p>472-900/.. m G 91-119 385-91 V 91-119 458-91 91-118 308-05 A</p>
	<p>463-H (-900/..) 91-171 912-91 H 91-009 076-61 91-168 144-05 A</p>		<p>474 A;B m G 91-119 386-91 V 91-010 159-91 91-010 079-05</p>
	<p>467 (-900/..) 91-165 800-91 H 91-009 076-61 91-168 144-05 A</p>		<p>474 B/C o G 91-119 767-91 V 91-010 159-91 91-010 079-05</p>
	<p>467/469 91-165 800-91 H 91-009 076-61 91-009 033-05</p>		<p>474-900/.. A;B m G 91-119 385-91 V 91-119 458-91 91-118 308-05 A</p>
	<p>469 91-165 800-91 H 91-009 076-61 91-009 033-05</p>		<p>474-900/.. B/C o G 91-119 899-91 V 91-119 458-91 91-118 308-05 A</p>
	<p>471 A; B m G 91-119 386-91 V 91-010 159-91 91-010 079-05</p>		<p>481-G (-900/..) 91-174-475-96 H 91-174 955-91 91-174 480-05 A</p>
	<p>471 B/C o G 91-119 767-91 V 91-010 159-91 91-010 079-05</p>		<p>481-G-900/..-926/01 91-174 475-96 H 91-174 955-91 91-186 492-05 A</p>
	<p>471-900/.. A;B m G 91-119 385-91 V 91-119 458-91 91-118 308-05 A</p>		<p>481 (-900/..) 91-165 800-91 H 91-009 076-61 91-168 144-05 A</p>
	<p>471-900/.. B/C o G 91-119 899-91 V 91-119 458-91 91-118 308-05 A</p>		<p>481-900/..-926/01 91-165 800-91 H 91-009 076-61 91-186 493-05 A</p>


GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →


Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →




483-G (-900/..)
 91-174 475-96
 H
 91-174 955-91
 91-174 480-05 A




489-G (-900/..)
 91-174 475-96
 H
 91-174 955-91
 91-174 480-05 A




483-G-900/..-926/01
 91-174 475-96
 H
 91-174 955-91
 91-186 492-05 A




489-G-900/..-926/01
 91-174 475-96
 H
 91-174 955-91
 91-186 492-05 A




483 (-900/..)
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A




489 (-900/..)
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A




483-900/..-926/01
 91-165 800-91
 H
 91-009 076-61
 91-186 493-05 A




491 A;B m G
 91-119 386-91
 V
 91-010 159-91
 91-010 079-05




485 (-900/..)
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A




491 B/C o G
 91-119 767-91
 V
 91-010 159-91
 91-010 079-05




487-G (-900/..)
 91-174 475-96
 H
 91-174 955-91
 91-174 480-05 A




491-900/.. A;B m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A




487-G-900/..-926/01
 91-174 475-96
 H
 91-174 955-91
 91-186 492-05 A




491-900/.. B/C o G
 91-119 899-91
 V
 91-119 458-91
 91-118 308-05 A




487 (-900/..)
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A




493 A;B m G
 91-119 386-91
 V
 91-010 159-91
 91-010 079-05




487-900/..-926/01
 91-165 800-91
 H
 91-009 076-61
 91-186 493-05 A



493 B/C o G
 91-119 767-91
 V
 91-010 159-91
 91-010 079-05



487/489
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A



493-900/.. A;B m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A



493-900/.. B/C o G
 91-119 899-91
 V
 91-119 458-91
 91-118 308-05 A



542-900/.. C o G
 91-018 680-91
 V
 91-140 287-91
 91-018 480-05 A



541 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05



543 C o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05



541 C;D o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05



543-712/.. o G
 91-014 418-91
 V
 91-018 348-91
 91-018 480-05



541-900/11 B m G
 91-018 106-91
 V
 91-140 287-91
 91-018 480-05 A



543-900/.. o G
 91-018 680-91
 V
 91-140 287-91
 91-018 480-05 A



**541-900/11;/16
 B/C m G**
 91-018 113-91
 V
 91-140 287-91
 91-018 480-05 A



544-162/01 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05



541-900/11;/16 C o G
 91-018 680-91
 V
 91-140 287-91
 91-018 480-05 A



**544-720/02
 2,4-7,2 o G**
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05



542 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05



**544-720/02
 8,0-15,2 o G**
 91-018 876-91
 V
 91-018 959-91
 91-018 339-05



542 C o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05



**544-720/-900/
 B/C m G**
 91-018 113-91
 V
 91-140 287-91
 91-018 480-05 A



**542-720/-900/..
 B/C m G**
 91-018 113-91
 V
 91-140 287-91
 91-018 480-05 A



544-900/.. B m G
 91-018 106-91
 V
 91-140 287-91
 91-018 480-05 A



542-900/.. B m G
 91-018 106-91
 V
 91-140 287-91
 91-018 480-05 A




**544-900/16;/56
 B/C m G**
 91-018 113-91
 V
 91-140 287-91
 91-018 480-05 A


GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →


Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →




544-900/.. C;C/D o G
 91-018 680-91
 V
 91-140 287-91
 91-018 480-05 A




561 (-900/..)
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A




544-944/01 C;C/D o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




563-G (-900/..)
 91-174 475-96
 H
 91-174 955-91
 91-174 480-05 A




545-H3 C;D; o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




563-G-900/..-926/01
 91-174 475-96
 H
 91-174 955-91
 91-186 492-05 A




545-H3-735/01 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05




563 (-900/..)
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A




545-900/.. C o G
 91-018 680-91
 V
 91-140 287-91
 91-018 480-05 A




591 C;D o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




546-H2-748/01 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05




593-712/.. o G
 91-014 418-91
 V
 91-018 348-91
 91-018 480-05 A




546-H3 C;D o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




593-944/01 C o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




546-900/.. C o G
 91-018 680-91
 V
 91-140 287-91
 91-018 480-05 A




594-720/02-944/01 o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




561-G (-900/..)
 91-174 475-96
 H
 91-174 955-91
 91-174 480-05



594-900/56-900/01 o G
 91-018 285-91
 V
 91-018 676-91
 91-018 480-05 A



561-G-900/..-926/01
 91-174 475-96
 H
 91-174 955-91
 91-186 492-05 A



594-944/01 o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05



595-H3 S o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05



918 (-900/..) C
 91-167 980-91
 H
 95-629 679-91
 91-168 178-05 A



596-H3 o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05



**918
 Homemaker Ver.**
 91-268 093-91
 H
 91-167 084-91
 91-167 088-05



646 B m G
 91-140 942-91
 V
 91-010 159-91
 91-010 079-05



937
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



646 C o G
 91-140 887-91
 V
 91-010 159-91
 91-010 079-05



937-900/..
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



838
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



938
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



838-900/..
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05



938-716/.. (-900/..)
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



892 A;B;L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05



938-900/..
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



893 A;B;L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05



939
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



917 (-900/..) A;B
 91-168 888-91
 H
 91-168 628-91
 91-168 178-05 A



939-900/..
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A



918 (-900/..) A;B
 91-168 888-91
 H
 91-168 628-91
 91-168 178-05 A





















951 (-900/..)
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →


Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →

	951-900/..-926/01 91-165 800-91 H 91-009 076-61 91-186 493-05 A		1241-900/.. C o G 91-140 541-91 V 91-140 287-91 91-018 480-05 A
	953 (-900/..) 91-165 800-91 H 91-009 076-61 91-168 144-05 A		1242 o G 91-140 539-91 V 91-018 348-91 91-018 339-05
	953-900/..-926/01 91-165 800-91 H 91-009 076-61 91-186 493-05 A		1242-720/ B 3,2-7,6 m G 91-018 482-91 V 91-018 348-91 91-018 339-05
	1051 91-262 417-91 H 91-262 377-91 91-262 437-05 A		1242-720/ B 8-30,0 m G 91-018 116-91 V 91-018 959-91 91-018 339-05
	1053 91-262 417-91 H 91-262 377-91 91-262 437-05 A		1242-720 B/C 3,2-7,6 m G 91-018 112-91 V 91-018 348-91 91-018 339-05
	1181 91-262 250-91 H 91-262 377-91 91-262 437-05 A		1242-720 B/C 8-30,0 m G 91-018 117-91 V 91-018 959-91 91-018 339-05
	1183 91-262 250-91 H 91-262 377-91 91-262 437-05 A		1242-720/02-900/.. m G 91-018 113-91 V 91-140 287-91 91-018 480-05 A
	1241 B;B/C m G 91-140 538-91 V 91-018 348-91 91-018 339-05		1242-732/09 B m G 91-140 538-91 V 91-018 348-91 91-018 339-05
	1241 C;D o G 91-140 539-91 V 91-018 348-91 91-018 339-05		1242-732/09-900/ B m G 91-140 540-91 V 91-140 287-91 91-018 480-05 A
	1241-900/.. B;B/C m G 91-140 540-91 V 91-140 287-91 91-018 480-05 A		1242-748/01 B m G 91-140 538-91 V 91-018 348-91 91-018 339-05


	<p>1242-748/01 B;C o G 91-140 539-91 V 91-018 348-91 91-018 339-05</p>		<p>1245 B m G 91-140 538-91 V 91-018 348-91 91-018 339-05</p>
	<p>1242-900/.. o G 91-140 451-91 V 91-140 287-91 91-018 480-05 A</p>		<p>1245 C o G 91-140 539-91 V 91-018 348-91 91-018 339-05</p>
	<p>1243 o G 91-140 539-91 V 91-018 348-91 91-018 339-05</p>		<p>1245-706/47 o G 91-018 340-91 V 91-018 348-91 91-018 339-05</p>
	<p>1243-900/.. o G 91-140 451-91 V 91-140 287-91 91-018 480-05 A</p>		<p>1245-900/.. B m G 91-140 540-91 V 91-140 287-91 91-018 480-05 A</p>
	<p>1244 C o G 91-140 539-91 V 91-018 348-91 91-018 339-05</p>		<p>1245-900/.. C o G 91-140 451-91 V 91-140 287-91 91-018 480-05 A</p>
	<p>1244 D o G 91-018 340-91 V 91-018 348-91 91-018 339-05</p>		<p>1245-900/.. m G Dropin 91-140 738-91 V 91-140 992-91 91-018 480-05 A</p>
	<p>1244-720/02 m G 91-018 112-91 V 91-018 348-91 91-018 339-05</p>		<p>1246 B; m G 91-140 538-91 V 91-018 348-91 91-018 339-05</p>
	<p>1244-900(720/) B/C m G 91-018 113-91 V 91-140 287-91 91-018 480-05 A</p>		<p>1246 C;D o G 91-140 539-91 V 91-018 348-91 91-018 339-05</p>
	<p>1244-900/.. C o G 91-140 451-91 V 91-140 287-91 91-018 480-05 A</p>		
	<p>1244-900/.. C/D o G 91-018 680-91 V 91-140 287-91 91-018 480-05 A</p>		

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →




1246-720/..
3,2-7,6 m G
 91-140 538-91
 V
 91-018 348-91
 91-018 339-05




1293-900/.. C o G
 91-018 285-91
 V
 91-018 676-91
 91-018 480-05 A


Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →



1246-720/.. 8-30,0 m G
 91-140 541-91
 V
 91-018 959-91
 91-018 339-05




1294 o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




1246-900/.. B;B/C m G
 91-140 540-91
 V
 91-140 287-91
 91-018 480-05 A




1294-900/.. o G
 91-018 285-91
 V
 91-018 676-91
 91-018 480-05 A




1246-900/.. C o G
 91-140 451-91
 V
 91-140 287-91
 91-018 480-05 A




1295 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05




1246-900/ B;B/C m G
Drop-in
 91-140 738-91
 V
 91-140 992-91
 91-018 480-05 A



1295 C;D o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




1291 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05



1295-900/.. B m G
 91-018 284-91
 V
 91-018 676-91
 91-018 480-05 A




1291 C o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




1295-900/.. C o G
 91-018 285-91
 V
 91-018 676-91
 91-018 480-05 A




1291-900/.. B m G
 91-018 284-91
 V
 91-018 676-91
 91-018 480-05 A



1295-900/.. Drop-in
 91-141 833-91
 V
 91-176 443-91
 91-018 480-05 A




1291-900/... C o G
 91-018 285-91
 V
 91-018 676-91
 91-018 480-05 A























1296 B m G
 91-018 482-91
 V
 91-018 348-91
 91-018 339-05



1293 o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05




1296 C;D o G
 91-018 340-91
 V
 91-018 348-91
 91-018 339-05


	<p>1296-237/06 m G 91-018 482-91 V 91-018 348-91 91-018 339-05</p>		<p>1422-720/.. -926/06 b 8 91-266 685-91 V 91-266 683-91 91-266 241-35 A</p>
	<p>1296-237/06-900/.. m G 91-018 284-91 V 91-018 676-91 91-018 480-05 A</p>		<p>1422-720/.. -926/06 a 8 91-266 055-91 V 91-266 056-91 91-266 241-35 A</p>
	<p>1296-900/.. B m G 91-018 284-91 V 91-018 676-91 91-018 480-05 A</p>		<p>1422-900/.. (-720/.. bis 8,0) 91-266 685-91 V 91-266 683-91 91-018 480-05 A</p>
	<p>1296-900/.. C o G 91-018 285-91 V 91-018 676-91 91-018 480-05 A</p>		<p>1422-900/.. -926/06 91-266 685-91 V 91-266 683-91 91-266 241-35 A</p>
	<p>1297-900/.. B m G 91-018 284-91 V 91-018 676-91 91-018 480-05 A</p>		<p>1425 (-900/..) Drop-in 91-266 504-91 V 91-266 505-91 91-018 480-05 A</p>
	<p>1422 (-720/.. bis 8,0) 91-266 685-91 V 91-266 683-91 91-018 480-05 A</p>		<p>1425-900/.. -926/04 Drop-in 91-266 504-91 V 91-266 505-91 91-186 647-25 A</p>
	<p>1422-720/.. ab 8,0 91-266 055-91 V 91-266 056-91 91-018 480-05 A</p>		<p>1425-900/.. -926/06 Drop-in 91-266 504-91 V 91-266 505-91 91-266 241-35 A</p>
	<p>1422-720/.. -900/.. ab 8,0 91-266 055-91 V 91-266 056-91 91-018 480-05 A</p>		<p>1426 (-900/..) Drop-in 91-266 504-91 V 91-266 505-91 91-018 480-05 A</p>
	<p>1422-720/.. -926/04 b 8 91-266 685-91 V 91-266 683-91 91-186 647-25 A</p>		<p>1426-720/04 (-900/..) 91-266 685-91 V 91-266 683-91 91-018 480-05 A</p>
	<p>1422-720/.. -926/04 a 8 91-266 055-91 V 91-266 056-91 91-186 647-25 A</p>		<p>1426-720/.. -900/.. -926/04 91-266 685-91 V 91-266 683-91 91-186 647-25 A</p>

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →


Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →




1426-900/..-926/06
 Drop-in
 91-266 504-91**
 V
 91-266 505-91
 91-266 241-35 A




1442 B m G
 91-140 538-91
 V
 91-018 348-91
 91-018 339-05




1427 (-900/..)
 Drop-in
 91-266 504-91**
 V
 91-266 505-91
 91-018 480-05 A




1442 C o G
 91-140 539-91
 V
 91-018 348-91
 91-018 339-05




1427-900/..-926/04
 Drop-in
 91-266 504-91**
 V
 91-266 505-91
 91-186 647-25 A




1442-720/04 B m G
 91-140 538-91
 V
 91-018 348-91
 91-018 339-05



1427-900/..-926/06
 Drop-in
 91-266 504-91**
 V
 91-266 505-91
 91-266 241-35 A




1442-720/04 B/C;C o G
 91-140 539-91
 V
 91-018 348-91
 91-018 339-05




1428 (-900/..)
 Drop-in
 91-266 504-91**
 V
 91-266 505-91
 91-018 480-05 A




1442-720-900/ B/C;C o G
 91-176 369-91
 V
 91-018 676-91
 91-018 480-05 A




1428-900/..-926/04
 Drop-in
 91-266 504-91**
 V
 91-266 505-91
 91-186 647-25 A



1442-900/.. B;C o G
 91-176 369-91
 V
 91-018 676-91
 91-018 480-05 A



1428-900/..-926/06
 Drop-in
 91-266 504-91**
 V
 91-266 505-91
 91-266 241-35 A



1445 B m G
 91-140 538-91
 V
 91-018 348-91
 91-018 339-05




1441 B m G
 91-140 538-91
 V
 91-018 348-91
 91-018 339-05



1445 C o G
 91-140 539-91
 V
 91-018 348-91
 91-018 339-05




1441 C o G
 91-140 539-91
 V
 91-018 348-91
 91-018 339-05



1445-900/.. o G Stand.
 91-176 369-91
 V
 91-018 676-91
 91-018 480-05 A



1441-900/.. B;C o G
 91-176 369-91
 V
 91-018 676-91
 91-018 480-05 A



1445-900/.. B m G Drop-in
 91-176 440-91
 V
 91-176 443-91
 91-018 480-05 A



1445-900/.. C o G
Drop-in
 91-176 442-91
 V
 91-176 443-91
 91-018 480-05 A



3114
 91-008 250-99
 H
 91-008 243-99
 91-020 240-05



1446 B m G
 91-140 538-91
 V
 91-018 348-91
 91-018 339-05



3116
 mit Ölfangschale und elox. Spule
 with oil pan and anodised bobbin
 91-120 631-91
 H
 91-160 130-91
 91-138 550-05



1446 C o G
 91-140 539-91
 V
 91-018 348-91
 91-018 339-05



3116
 mit Ölfangschale
 with oil pan
 91-120 631-91
 H
 91-160 130-91
 91-120 054-05 A



1446-900/.. B;C o G
 91-176 369-91
 V
 91-018 676-91
 91-018 480-05 A



3116
 ohne Ölfangschale, mit elox. Spule
 without oil pan,
 with anodised bobbin
 91-120 710-91
 H
 91-160 130-91
 91-138 550-05



1471 (E)-900/.. m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A



3116
 ohne Ölfangschale
 without oil pan
 91-120 710-91
 H
 91-160 130-91
 91-120 054-05 A



1474-900/.. m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A



1491 (E)-900/..
A;B m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A



3117
 91-267 095-91
 H
 91-267 097-91
 91-138 550-05 A



1491 (E)-900/..
B/C o G
 91-119 899-91
 V
 91-119 458-91
 91-118 308-05 A



3118
 91-138 500-91
 H
 91-138 531-91
 91-138 550-05



1493 (E)-900/..
A;B m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A



3125 A;B
 91-132 015-91
 CB
 91-130 590-91
 91-002 030-05




1493 (E)-900/..
B/C o G
 91-119 899-91
 V
 91-119 458-91
 91-118 308-05 A




3125 C
 91-132 016-91
 CB
 91-024 423-91
 91-002 030-05

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →



3135 A;B
 91-132 015-91
 CB
 91-130 590-91
 91-002 030-05




3339 A;B
 91-230 413-91
 CB
 91-130 590-91
 91-139 489-05

Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →




3135 C
 91-132 016-91
 CB
 91-024 423-91
 91-002 030-05



3339 C
 91-230 422-91
 CB
 91-024 423-91
 91-139 489-05



3334
 91-132 015-91
 CB
 91-130 590-91
 91-002 030-05




3370 A;B
 91-130 117-91
 CB
 91-130 590-91
 91-139 489-05




3335
 91-132 015-91
 CB
 91-130 590-91
 91-002 030-05



3370 C
 91-110 177-91
 H
 91-024 423-91
 91-139 489-05




3336 A;B
 91-130 117-91
 CB
 91-130 590-91
 91-139 489-05




3516-2/45
 95-622 902-91
 H
 91-167 597-91
 91-168 144-05 A




3336 C
 91-110 177-91
 H
 91-024 423-91
 91-139 489-05



3518-928/62
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A




3337 A;B
 91-130 117-91
 H
 91-130 590-91
 91-139 489-05



3518-929/40;46;/47
 95-629 677-91
 H
 95-629 679-91
 91-168 178-05 A




3337 C
 91-110 177-91
 H
 91-024 423-91
 91-139 489-05



3518-929/70;/76;/77
 95-629 677-91
 H
 95-629 679-91
 91-168 178-05 A




3338 A;B
 91-182 703-91
 CB
 91-182 558-91
 91-168 144-05 A























3518-948/82;/92
 95-622 902-91
 H
 91-167 597-91
 91-168 144-05 A



3338 C
 91-182 655-91
 CB
 91-182 558-91
 91-168 144-05 A



3519-3/12
 91-174 475-96
 H
 91-174 955-91
 91-186 492-05 A

	3557 91-174 475-96 H 91-174 955-91 91-186 492-05 A		3574-6/01 91-060 461-91 H 91-009 076-61 91-168 144-05 A
	3566-G-2/01 91-174 475-96 H 91-174 955-91 91-174 480-05 A		3588-02 95-776 515-91 H 91-009 076-61 91-168 144-05 A
	3566-2/01 91-165 800-91 H 91-009 076-61 91-168 144-05 A		3588-04 91-266 504-91 V 91-266 505-91 91-018 480-05 A
	3568-G-1/12 91-174 475-96 H 91-174 955-91 91-186 492-05 A		3701-G-1/01 91-174 475-96 H 91-174 955-91 91-174 480-05 A
	3568-1/12 95-622 902-91 H 91-167 597-91 91-168 144-05 A		3802 m G 91-140 540-91 V 91-140 287-91 91-018 480-05 A
	3568-2/01 91-167 082-91 H 91-167 084-91 91-167 088-05 A		3819-2/01 91-266 685-91 V 91-266 683-91 91-266 241-35 A
	3568-2/11 91-167 082-91 H 91-167 084-91 91-167 088-05 A		3819-2/03 91-266 685-91 V 91-266 683-91 91-266 241-35 A
	3568-12/21 91-167 082-91 H 91-167 084-91 91-167 088-05 A		3822-1/01 91-165 800-91 H 91-009 076-61 91-168 144-05 A
	3574-G-2/01 91-174 475-96 H 91-174 955-91 91-186 492-05 A		3822-1/02 (G) 91-174 475-96 H 91-174 955-91 91-174 480-05 A
	3574-G-2/02 91-174 475-96 H 91-174 955-91 91-174 480-05 A		3822-1/04 91-165 800-91 H 91-009 076-61 91-168 144-05 A

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse →
 Greifer →
 Greifertyp →
 Spulenkapsel →
 Spule (A = Alu) →

3822-1/22 (G)
 91-174 475-96
 H
 91-174 955-91
 91-174 480-05 A

9491 L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05

Machine class →
 Hooks →
 type of hook →
 Bobbin case →
 Bobbin (A = Alu) →

3822-1/24
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A

9493 S m G
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05

3823-1/01
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A

9493 L m G
 91-010 896-91
 V
 91-010 159-91
 91-010 079-05

3826-2/01 m G
 91-140 540-91
 V
 91-140 287-91
 91-018 480-05 A

3828-1/01
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A

3828-1/02
 91-165 800-91
 H
 91-009 076-61
 91-168 144-05 A

3834-4/11 m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A

3834-3/11 m G
 91-119 385-91
 V
 91-119 458-91
 91-118 308-05 A

3844-1/01
 91-265 225-91
 H
 91-167 597-91
 91-168 144-05 A

9491 S m G
 91-010 165-91
 V
 91-010 159-91
 91-010 079-05

Greifer-Typen

- R = Ringschiffchen
- CB = CB-Greifer
- H = Umlaufgreifer horizontal
- V = Umlaufgreifer vertikal
- L = Leder
- S = Stoff
- m G = mit Gegenspitze
- o G = ohne Gegenspitze
- * = Greifer kpl.

Hook types

- R = beak shuttle
- CB = CB-hook
- H = horizontal rotary hook
- V = vertical rotary hook
- L = leather
- S = fabric
- m G = with heel
- o G = without heel
- * = complete hook

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse	Kettenstich- greiferpaar	Kettenstich- greifer, vorn	Kettenstich Hilfsgreifer *	Kettenstich- greifer, hinten
Machine class	Chainstitch- looper pair	Chainstitch- looper, front	Chainstitch- looper spreader*	Chainstitch- looper, rear
3300		91-023 345-05	91-023 346-92*	
3300-759		91-023 345-05	91-023 727-92*	
3302		91-023 345-05	91-023 346-92*	
3304		91-023 345-05	91-023 346-92*	
3306		91-066 932-91	91-132 577-92	
3306-7/20		91-180 614-05	91-132 684-92	
3306-9/03		91-110 518-91	91-132 684-92	
3306-9/04		91-110 518-91	91-132 684-92	
3306-17/01		91-180 614-05	91-132 684-92	
3306-17/20		91-180 614-05	91-132 684-92	
3306-32/07		91-110 518-91	91-132 577-92	
3306-39/02		91-180 614-05	91-132 684-92	
3306-39/04		91-180 614-05	91-132 684-92	
3801-1/..		91-170 966-05		
3806-2/..		91-172 376-05		
3811-1/04		91-169 990-05		
3811-2/45		91-169 990-05		
3811-2/55		91-169 990-05		
3811-11/.. Stoff/Fabric		91-170 966-05		
3811-11/.. Leder/Leather		91-169 990-05		
3813		91-170 966-05		
3816-1/..		91-176 055-91		
3819-1/05		91-176 055-91		
3821-1/..		91-170 966-05		
3827-1/03		91-170 966-05		
5463-801-4		91-170 966-05		
5463-801-6		91-170 966-05		
5463-801/13-6		91-170 966-05		
5463-801/13-6-911	91-170 367-00	91-170 368-05		91-169 872-05
5463-H-802-6/01	91-169 883-00	91-169 863-05		91-169 873-05
5463-802-6x1,6	91-169 884-00	91-169 864-05		91-169 874-05
5463-802-6x2,4	91-169 885-00	91-169 865-05		91-169 875-05
5463-802-6x3,2	91-169 886-00	91-169 866-05		91-169 876-05
5463-802-6x4,8	91-169 887-00	91-169 867-05		91-169 877-05
5463-802-6x6,4	91-169 888-00	91-169 868-05		91-169 878-05
5463-802-6x7,2	91-169 889-00	91-169 869-05		91-169 879-05
5463-802-6x10,0	91-169 890-00	91-169 870-05		91-169 880-05
5463-802-6x12,8	91-169 883-00	91-169 863-05		91-169 873-05
5463-802/13-6x1,6	91-169 884-00	91-169 864-05		91-169 874-05
5463-802/13-6x2,4	91-169 885-00	91-169 865-05		91-169 875-05

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
 HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse	Kettenstich- greiferpaar	Kettenstich- greifer, vorn	Kettenstich Hilfsgreifer *	Kettenstich- greifer, hinten
Machine class	Chainstitch- looper pair	Chainstitch- looper, front	Chainstitch- looper spreader*	Chainstitch- looper, rear
5463-802/13-6x3,2	91-169 886-00	91-169 866-05		91-169 876-05
5463-802/13-6x4,8	91-169 887-00	91-169 867-05		91-169 877-05
5463-802/13-6x6,4	91-169 888-00	91-169 868-05		91-169 878-05
5463-802/13-6x7,2	91-169 889-00	91-169 869-05		91-169 879-05
5463-802/13-6x10,0	91-169 890-00	91-169 870-05		91-169 880-05
5463-802/13-6x12,8		91-169 870-05		91-169 880-05
5463-811/02-94		91-169 711-05		
5463-813/02-45/01		91-170 378-05		
5463-813/02-45/02		91-170 378-05		
5463-821/02-95		91-169 711-05		
5483-H-814/01 1-N		91-169 711-05		
5483-H-814/01 2-Nx6,4		91-169 867-05		91-169 877-05
5483-H-814/01 2-Nx7,2		91-169 868-05		91-169 878-05
5483-H-814/01 3-N		91-176 980-05	91-176 981-05	91-176 982-05
5483-H0-814/01-749/01 1-N		91-172 221-01		
5483-H0-814/02 2-N		91-170 378-05		
5483-R-814/01 1-N		91-170 966-05		
5483-811/01		91-172 554-05		
5483-814/01 1-N		91-170 966-05		
5483-814/01-703/01-733/11;/12 1-N		91-170 966-05		
5483-814/01-731/11;/12 1-N		91-170 966-05		
5483-814/01-748/56 1-N		91-170 966-05		
5483-814/01-944/01 L 1-N		91-169 990-05		
5483-814/01 2-Nx1,6		91-169 863-05		91-169 873-05
5483-814/01 2-Nx2,4		91-169 864-05		91-169 874-05
5483-814/01 2-Nx3,2		91-169 865-05		91-169 875-05
5483-814/01 2-Nx4,8		91-169 866-05		91-169 876-05
5483-814/01 2-Nx6,4		91-169 867-05		91-169 877-05
5483-814/01 2-Nx7,2		91-169 868-05		91-169 878-05
5483-814/01 2-Nx10,0		91-169 869-05		91-169 879-05
5483-814/01 2-Nx11,2		91-169 491-05		91-169 492-05
5483-814/01 2-Nx12,8		91-169 870-05		91-169 880-05
5483-814/01-6/10 2-Nx0,4		91-172 573-05		91-169 872-05
5483-814/01-6/10 2-Nx0,8		91-170 368-05		91-169 872-05
5483-814/01-733/11;/12 2-N		91-169 865-05		91-169 876-05
5483-814/06 2-N		91-169 711-05		
5483-818/55 2-Nx4,8		91-169 866-05		91-169 876-05
5483-818/55 2-Nx6,4		91-169 867-05		91-169 877-05
5483-818/55 2-Nx7,2		91-169 868-05		91-169 878-05
5483-818/56 3-N		91-176 980-05	91-176 981-05	91-176 982-05

GREIFER, SPULENKAPSELN UND SPULEN GEORDNET NACH PFAFF-MASCHINENKLASSEN
HOOKS, LOOPERS, BOBBIN CASES AND BOBBINS SORTED BY PFAFF MACHINE CLASSES

Maschinenklasse Machine class	Kettenstich- greiferpaar Chainstitch- looper pair	Kettenstich- greifer, vorn Chainstitch- looper, front	Kettenstich Hilfsgreifer * Chainstitch- looper spreader*	Kettenstich- greifer, hinten Chainstitch- looper, rear
5487-H.706/..-6/41-900/..-911/.. 1-N		91-169 711-05		
5487-H-706/..-6/72-900/..-911/.. 1-N		91-169 711-05		
5487-H-706/..-6/81 (-900/71) 1-N		91-170 966-05		
5487-H-706/..-6/81-900/71-971/23 1-N		91-170 966-05		
5487-H-706/..-6/87-900/..-911/.. 1-N		91-169 711-05		
5487-706/.. 1-N		91-170 966-05		
5487-811/01-900/75		91-172 554-05		
5487-814/01 2-Nx0,8		91-169 862-05		91-169 872-05
5487-814/01 2-Nx1,6		91-169 863-05		91-169 873-05
5487-814/01 2-Nx2,4		91-169 864-05		91-169 874-05
5487-814/01 2-Nx3,2		91-169 865-05		91-169 875-05
5487-814/01 2-Nx4,8		91-169 866-05		91-169 876-05
5487-814/01 2-Nx6,4		91-169 867-05		91-169 877-05
5487-814/01 2-Nx7,2		91-169 868-05		91-169 878-05
5487-814/01 2-Nx10,0		91-169 869-05		91-169 879-05
5487-814/01 2-Nx12,8		91-169 870-05		91-169 880-05
5487-814/06-706/83 2-N		91-169 711-05		
5487/5489		91-170 966-05		
5489-H 2-Nx6,4		91-169 867-05		91-169 877-05
5489-H 2-Nx7,2		91-169 868-05		91-169 878-05
5489-H 3-N		91-176 980-05	91-176 981-05	91-176 982-05
5489		91-170 966-05		
5642		91-176 055-91		
5642-61/21		91-178 624-91		
5642-61/31		91-178 624-91		
5642-748/58-900/..		91-177 657-91		
5645		91-177 868-91		
5646		91-177 868-91		
5695		91-177 868-91		
5696		91-177 868-91		
Greifer-Typen R = Ringschiffchen CB = CB-Greifer H = Umlaufgreifer horizontal V = Umlaufgreifer vertikal L = Leder S = Stoff m G = mit Gegenspitze o G = ohne Gegenspitze * = Greifer kpl.		Hook types R = beak shuttle CB = CB-hook H = horizontal rotary hook V = vertical rotary hook L = leather S = fabric m G = with heel o G = without heel * = complete hook		

**GREIFER, SPULENKAPSELN
UND SPULEN**
*HOOKS, LOOPERS, BOBBIN
CASES AND BOBBINS*

SCHIFFCHEN UND GREIFERARTEN
SHUTTLES AND HOOK TYPES

Schiffchen und Greiferarten bei Doppelsteppstich-Nähmaschinen
Shuttles and Hooks Incorporated in Lockstitch Sewing Machines

Oszillierendes Zentralspulenschiffchen und Ringschiffchen
Oscillating Central Bobbin Shuttle and Beak Shuttle



CB-Schiffchen
vollständig
*CB shuttle,
complete*



Schiffchenkörper
Shuttle body



Spulenkapsel
Bobbin case



Spule
Bobbin



Ringschiffchen
vollständig
*Beak shuttle,
complete*



Spule
Bobbin

Umlaufender Horizontalgreifer
Horizontal Rotary Hook



Greifer
vollständig
*Hook,
complete*



Greiferkörper
Hook body



Greiferbügel
Hook gib



Spulenkapsel-
Unterteil
*Hook
base*



Spulenkapsel-
Oberteil
*Bobbin
case*



Spule
Bobbin

Großer umlaufender Horizontalgreifer
Extra-large Horizontal Rotary Hook



Greifer
vollständig
*Hook,
complete*



Greiferkörper
Hook body



Greiferbügel und
Nadelschutz
*Hook gib and
needle guard*



Spulenkapsel-
Unterteil
*Hook
base*



Spulenkapsel-
Oberteil
*Bobbin
case*



Spule
Bobbin

Umlaufender Vertikalgreifer
Vertical Rotary Hook



Greifer
vollständig
*Hook,
complete*



Greiferkörper
Hook body



Greiferbügel und
Nadelschutz
*Hook gib and
needle guard*



Spulenkapsel-
Unterteil
*Hook
base*



Spulenkapsel-
Oberteil
*Bobbin
case*



Spule
Bobbin