

PFAFF

1242

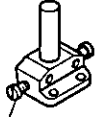
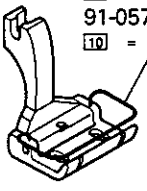
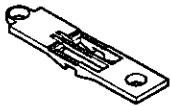
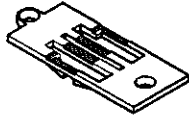
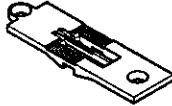
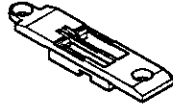
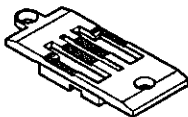
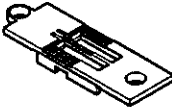
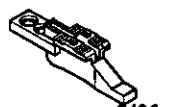
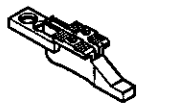
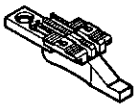
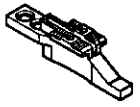
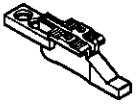
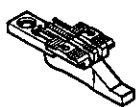
Unterklassen-Ausstattung

Subclass parts

Composition des sous-classes

Composición de las subclases






Unterklasse Subclass Sous-classe Subclase	-6/01	-6/01-900/56	-6/01	-6/01-900/56
Arbeitsgang Operation Opération Operación	Für allgemeine Näharbeiten. Standardform des Teilesatzes. For ordinary sewing operations. Standard part set. Travaux d'utilité courante. Jeu de pièces standard. Para trabajos de costura en general. Juego de piezas estándar.	Für allgemeine Näharbeiten. Standardform des Teilesatzes. For ordinary sewing operations. Standard part set. Travaux d'utilité courante. Jeu de pièces standard. Para trabajos de costura en general. Juego de piezas estándar.	Für allgemeine Näharbeiten. Standardform des Teilesatzes. For ordinary sewing operations. Standard part set. Travaux d'utilité courante. Jeu de pièces standard. Para trabajos de costura en general. Juego de piezas estándar.	Für allgemeine Näharbeiten. Standardform des Teilesatzes. For ordinary sewing operations. Standard part set. Travaux d'utilité courante. Jeu de pièces standard. Para trabajos de costura en general. Juego de piezas estándar.
Ausführung Model Version Tipo de máquina	BN	BN	CN	CN
Nadelabstand in mm Needle gauge in mm Ecartement des aiguilles en mm Distancia entre agujas en mm	4,8; 6,4	4,8; 6,4	6,4; 8,0; 10,0; 12,0	6,4; 8,0; 10,0; 12,0
Teilesatz vollst. Part set assy. Jeu de pièces complète Juego de piezas compl.	91-202 150-93/001 10 = 4,8 mm 91-202 150-93/002 10 = 6,4 mm	91-202 151-93/001 10 = 4,8 mm 91-202 151-93/002 10 = 6,4 mm	91-202 117-93/001 10 = 6,4 mm 91-202 194-93/001 10 = 8,0 mm 91-202 194-93/002 10 = 10,0 mm 91-202 194-93/003 10 = 12,0 mm	91-202 119-93/001 10 = 6,4 mm 91-202 194-93/004 10 = 8,0 mm 91-202 194-93/008 10 = 10,0 mm 91-202 194-93/006 10 = 12,0 mm
Nadelhalter 10/2* Needle holder Pince-aiguille Portaagujas	91-710 004-93/006 10 = 4,8 mm 91-710 004-93/009 10 = 6,4 mm	91-710 004-93/006 10 = 4,8 mm 91-710 004-93/009 10 = 6,4 mm	91-710 004-93/009 10 = 6,4 mm 91-710 004-93/011 10 = 8,0 mm 91-710 004-93/014 10 = 10,0 mm 91-710 004-93/016 10 = 12,0 mm	91-710 004-93/009 10 = 6,4 mm 91-710 004-93/011 10 = 8,0 mm 91-710 004-93/014 10 = 10,0 mm 91-710 004-93/016 10 = 12,0 mm
Nähfuß 4 10/2* Presser foot Pied presseur Pie prensatelas	91-040 811-03/036 10 = 4,8 mm 91-040 811-03/040 10 = 6,4 mm	91-040 811-03/036 10 = 4,8 mm 91-040 811-03/040 10 = 6,4 mm	91-040 811-03/129 10 = 6,4 mm 91-040 811-03/131 10 = 8,0 mm 91-040 811-03/133 10 = 10,0 mm 91-040 811-03/135 10 = 12,0 mm	91-040 811-03/129 10 = 6,4 mm 91-040 811-03/131 10 = 8,0 mm 91-040 811-03/133 10 = 10,0 mm 91-040 811-03/135 10 = 12,0 mm
Stichplatte 4 10/2* Needle plate Plaque à aiguille Placa de aguja	91-046 735-04/001 10 = 4,8 mm 91-046 715-04/101 10 = 6,4 mm	91-058 871-04/012 10 = 4,8 mm 91-058 871-04/015 10 = 6,4 mm	91-046 715-04/104 10 = 6,4 mm 91-046 715-04/105 10 = 8,0 mm 91-046 715-04/064 10 = 10,0 mm 91-046 715-04/066 10 = 12,0 mm	91-058 867-04/006 10 = 6,4 mm 91-058 867-04/008 10 = 8,0 mm 91-058 867-04/064 10 = 10,0 mm 91-058 867-04/012 10 = 12,0 mm
Stoffschieber 4 10/2* Feed dog Griffe Transportador inferior	91-046 734-04/008 10 = 4,8 mm 91-046 714-04/062 10 = 6,4 mm	91-046 734-04/008 10 = 4,8 mm 91-046 714-04/062 10 = 6,4 mm	91-046 714-04/130 10 = 6,4 mm 91-046 714-04/133 10 = 8,0 mm 91-046 714-04/135 10 = 10,0 mm 91-046 714-04/137 10 = 12,0 mm	91-047 151-04/008 10 = 6,4 mm 91-047 151-04/017 10 = 8,0 mm 91-047 151-04/018 10 = 10,0 mm 91-047 151-04/019 10 = 12,0 mm
Schieber, links 10/2 Slide, left Glissière, gauche Corredora, izquierda	91-018 889-24/060 10 = 4,8 mm 10 = 6,4 mm	91-018 889-24/060 10 = 4,8 mm 10 = 6,4 mm	91-018 889-24/060 10 = 6,4 mm 10 = 8,0 mm 10 = 10,0 mm 10 = 12,0 mm	91-018 889-24/060 10 = 6,4 mm 10 = 8,0 mm 10 = 10,0 mm 10 = 12,0 mm
Schieber, rechts 10/2 Slide, right Glissière, droite Corredora, derecha	91-010 061-24/060 10 = 4,8 mm 10 = 6,4 mm	91-018 888-24/030 10 = 4,8 mm 10 = 6,4 mm	91-010 061-24/060 10 = 6,4 mm 10 = 8,0 mm 10 = 10,0 mm 10 = 12,0 mm	91-018 888-24/030 10 = 6,4 mm 10 = 8,0 mm 10 = 10,0 mm 10 = 12,0 mm
* In Teilesatz vollständig enthalten Included in full in the part set Contenu intégralement dans le jeu de pièces Incluido por completo en el juego de piezas				

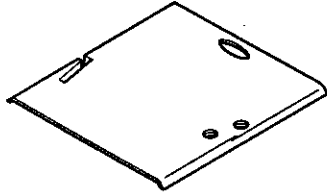
<p>91-710 004-93/006 $\boxed{10}$ = 4,8 mm</p> <p>91-710 004-93/009 $\boxed{10}$ = 6,4 mm</p> <p>91-710 004-93/011 $\boxed{10}$ = 8,0 mm</p> <p>91-710 004-93/014 $\boxed{10}$ = 10,0 mm</p> <p>91-710 004-93/016 $\boxed{10}$ = 12,0 mm</p>  <p>91-173 664-15 (2x)</p> <p style="text-align: right;">-6/01 -6/01-900/56</p>	<p>91-040 811-03/036 \boxed{B} $\boxed{10}$ = 4,8 mm</p> <p>91-040 811-03/040 \boxed{B} $\boxed{10}$ = 6,4 mm</p> <p>91-040 811-03/129 \boxed{C} $\boxed{10}$ = 6,4 mm</p> <p>91-040 811-03/131 \boxed{C} $\boxed{10}$ = 8,0 mm</p> <p>91-040 811-03/133 \boxed{C} $\boxed{10}$ = 10,0 mm</p> <p>91-040 811-03/135 \boxed{C} $\boxed{10}$ = 12,0 mm</p>  <p>91-057 081-04/001 \boxed{A} $\boxed{10}$ = 4,8; 6,4 mm</p> <p>91-057 081-04/001 \boxed{B} $\boxed{10}$ = 8; 12 mm</p> <p style="text-align: right;">-6/01 -6/01-900/56</p>		
<p>91-046 715-04/101 \boxed{B} $\boxed{10}$ = 6,4 mm</p> <p>91-046 715-04/104 \boxed{C} $\boxed{10}$ = 6,4 mm</p> <p>91-046 715-04/105 \boxed{C} $\boxed{10}$ = 8,0 mm</p> <p>91-046 715-04/064 \boxed{C} $\boxed{10}$ = 10,0 mm</p>  <p style="text-align: right;">-6/01</p>	<p>91-046 715-04/066 \boxed{C} $\boxed{10}$ = 12,0 mm</p>  <p style="text-align: right;">-6/01</p>	<p>91-046 735-04/001 \boxed{B} $\boxed{10}$ = 4,8 mm</p>  <p style="text-align: right;">-6/01</p>	<p>91-058 867-04/006 \boxed{C} $\boxed{10}$ = 6,4 mm</p> <p>91-058 867-04/008 \boxed{C} $\boxed{10}$ = 8,0 mm</p> <p>91-058 867-04/010 \boxed{C} $\boxed{10}$ = 10,0 mm</p>  <p style="text-align: right;">-6/01-900/56</p>
<p>91-058 867-04/012 \boxed{A} $\boxed{10}$ = 12,0 mm</p>  <p style="text-align: right;">-6/01-900/56</p>	<p>91-058 871-04/012 \boxed{B} $\boxed{10}$ = 4,8 mm</p> <p>91-058 871-04/015 \boxed{B} $\boxed{10}$ = 6,4 mm</p>  <p style="text-align: right;">-6/01-900/56</p>	<p>91-046 714-04/062 \boxed{B} $\boxed{10}$ = 6,4 mm</p>  <p style="text-align: right;">-6/01 -6/01-900/56</p>	<p>91-046 714-04/130 \boxed{C} $\boxed{10}$ = 6,4 mm</p> <p>91-046 714-04/133 \boxed{C} $\boxed{10}$ = 8,0 mm</p> <p>91-046 714-04/135 \boxed{C} $\boxed{10}$ = 10,0 mm</p>  <p style="text-align: right;">-6/01</p>
<p>91-046 714-04/137 \boxed{C} $\boxed{10}$ = 12,0 mm</p>  <p style="text-align: right;">-6/01</p>	<p>91-046 734-04/008 \boxed{B} $\boxed{10}$ = 4,8 mm</p>  <p style="text-align: right;">-6/01 -6/01-900/56</p>	<p>91-047 151-04/008 \boxed{C} $\boxed{10}$ = 6,4 mm</p> <p>91-047 151-04/017 \boxed{C} $\boxed{10}$ = 8,0 mm</p> <p>91-047 151-04/018 \boxed{C} $\boxed{10}$ = 10,0 mm</p>  <p style="text-align: right;">-6/01-900/56</p>	<p>91-047 151-04/019 \boxed{C} $\boxed{10}$ = 12,0 mm</p>  <p style="text-align: right;">-6/01-900/56</p>

15.04

Gauge parts
Organes de couture
Organos de costura PFAFF 1242






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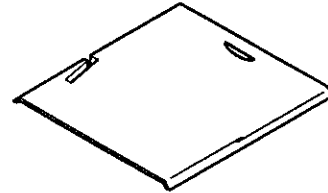
-  = 4,8 mm
-  = 6,4 mm
-  = 8,0 mm
-  = 10,0 mm
-  = 12,0 mm



-6/01






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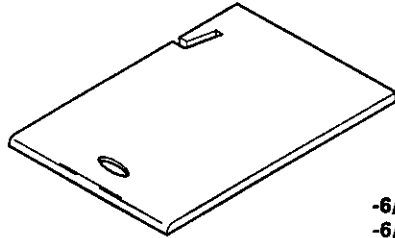
-  = 4,8 mm
-  = 6,4 mm
-  = 8,0 mm
-  = 10,0 mm
-  = 12,0 mm



-6/01-900/56

91-018 889-24/060

-  = 4,8 mm
-  = 6,4 mm
-  = 8,0 mm
-  = 10,0 mm
-  = 12,0 mm



-6/01
-6/01-900/56