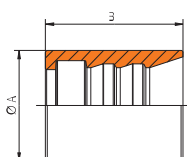


**Ghiere a pressare  
Swaged Ferrules  
Preßfassungen**

**SKIVE**

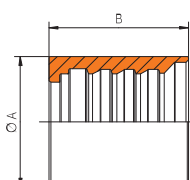
**PF 11**



**Ghiera per tubo SAE 100 R1A/R1AT EN 853 1ST / 1SN EN 857 2SC / 1SC**  
Swaged ferrule for SAE 100/R1A/R1AT EN 853 1ST / 1SN EN 857 2SC hose  
Preßfassung für SAE 100/R1A/R1AT EN 853 1ST / 1SN EN 857 2SC Schlauch

<b>CODICE</b> Part n° Bestell. nr. DN	<b>DN Tubo</b> ND Hose Schlauch	<b>Ø A</b>	<b>B</b>
S 30 00 220 000 005	3/16" 5	17	26
S 30 00 220 000 006	1/4" 6	20	31
S 30 00 220 000 008	5/16" 8	21	31
S 30 00 220 000 010	3/8" 10	24	31
S 30 00 220 000 013	1/2" 13	28	35
S 30 00 220 000 016	5/8" 16	31	36
S 30 00 220 000 019	3/4" 19	35	42,5
S 30 00 220 000 025	1" 25	42	50,5
S 30 00 220 000 032	1"1/4 32	52	59
S 30 00 220 000 038	1"1/2 38	58	63
S 30 00 220 000 050	2" 50	71	70

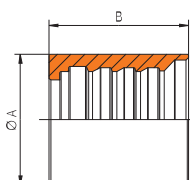
**PF 12**



**Ghiera per tubo SAE 100 R2A / R2AT EN 853 2ST / 2SN EN 856 4SP / R12**  
Swaged ferrule for SAE 100 R2A / R2AT EN 853 2ST / 2SN EN 856 4SP hose  
Preßfassung für SAE 100 R2A / R2AT EN 853 2ST / 2SN EN 856 4SP Schlauch

<b>CODICE</b> Part n° Bestell. nr. DN	<b>DN Tubo</b> ND Hose Schlauch	<b>Ø A</b>	<b>B</b>
S 30 00 340 000 005	3/16" 5	21	26
S 30 00 340 000 006	1/4" 6	22	30
S 30 00 340 000 008	5/16" 8	23	30
S 30 00 340 000 010	3/8" 10	26	31
S 30 00 340 000 013	1/2" 13	30	32
S 30 00 340 000 032	1"1/4 32	57	58
S 30 00 340 000 038	1"1/2 38	65	62
S 30 00 340 000 050	2" 50	79	73,5

**PF 13**



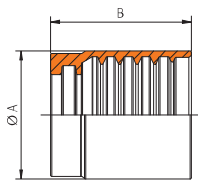
**Ghiera per tubo SAE 100 R2A / R2AT EN 853 2ST / 2SN EN 856 4SP**  
Swaged ferrule for SAE 100 R2A / R2AT EN 853 2ST / 2SN EN 856 4SP hose  
Preßfassung für SAE 100 R2A / R2AT EN 853 2ST / 2SN EN 856 4SP Schlauch

<b>CODICE</b> Part n° Bestell. nr. DN	<b>DN Tubo</b> ND Hose Schlauch	<b>Ø A</b>	<b>B</b>
S 30 00 345 000 016	5/8" 16	33	38
S 30 00 345 000 019	3/4" 19	38	42,5
S 30 00 345 000 025	1" 25	46	51

**Ghiere a pressare**  
**Swaged Ferrules**  
**Preßfassungen**

**NO SKIVE**

**PF 22**

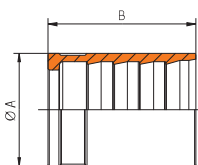


**Ghiera per tubo SAE 100 R1AT-R2AT EN 853 1SN-2SN EN 857 2SC**

Swaged ferrule for SAE 100 R1AT-R2AT EN 853 1SN-2SN EN 857 2SC hose  
Preßfassung für SAE 100 R1AT-R2AT EN 853 1SN-2SN EN 857 2SC Schlauch

<b>CODICE</b> Part n° Bestell. nr. DN	<b>DN Tubo</b> ND Hose Schlauch	<b>Ø A</b>	<b>B</b>
S 30 00 245 000 005	3/16" 5	21	23,5
S 30 00 245 000 006	1/4" 6	23	30
S 30 00 245 000 008	5/16" 8	24	30
S 30 00 245 000 010	3/8" 10	26	31
S 30 00 245 000 013	1/2" 13	29	32
S 30 00 245 000 016	5/8" 16	33	36
S 30 00 245 000 019	3/4" 19	37	42,5
S 30 00 245 000 025	1" 25	46	51
S 30 00 245 000 032	1"1/4 32	59	57,5
S 30 00 245 000 038	1"1/2 38	67	60,5
S 30 00 245 000 050	2" 50	80	74

**PF 23**



**Ghiera per tubo Termoplastico SAE 100 R7 R8 EN 855 R7 R8 1 Treccia acciaio e EN 857 1SC**

Crimp ferrule for Thermoplastic SAE 100 R7 R8 EN 855 R7 R8 1 steel Braid and EN 857 1SC  
Preßfassung für Thermoplastschlauch SAE 100 R7 R8 EN 855 R7 R8 1 Stahldrahtgeflecht und EN 857 1SC

<b>CODICE</b> Part n° Bestell. nr. DN	<b>DN Tubo</b> ND Hose Schlauch	<b>Ø A</b>	<b>B</b>
S 30 00 150 000 005	3/16" 5	14	26,5
S 30 00 150 000 006	1/4" 6	18	30,5
S 30 00 150 000 008	5/16" 8	19	32
S 30 00 150 000 010	3/8" 10	22	33
S 30 00 150 000 013	1/2" 13	26	34

VHP FERRULES

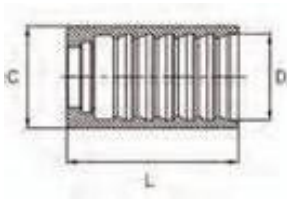
**SAF CRIMPING FERRULE VHP TP-F**

Check latest technical updates & crimping diameters



An extreme performing hose needs extreme performing fittings. For a hose of this Very High Pressure capability the ferrule and insert need to be specifically designed. Transfer Oil strongly recommend the use of original parts. For new applications, ferrules or fittings not listed in this file please contact us.

WARNING: always check bore collapse using go/no go bore gauge. If needed adjust crimping diameter in order to obtain the optimal bore collapse.



Carbon STEEL part no.	AISI 316L STEEL part no.	description	Hose Size		C mm	D mm	L mm
			DN	inch			
SAF101	SAF801	1/8" FERRULE VHP TP-F	DN4	1/8"	13,50	9,80	24,0
SAF111	SAF811	3/16" FERRULE VHP TP-F	DN5	3/16"	15,50	11,80	29,0
SAF121	SAF821	1/4" FERRULE VHP TP-F	DN6	1/4"	20,00	15,00	38,4
SAF131	SAF831	5/16" FERRULE VHP TP-F	DN8	5/16"	24,00	18,20	41,0
SAF141	SAF841	3/8" FERRULE VHP TP-F	DN10	3/8"	26,00	20,00	44,0
SAF151	SAF851	1/2" FERRULE VHP TP-F	DN12	1/2"	33,00	25,50	48,0
SAF161	SAF861	5/8" FERRULE VHP TP-F	DN16	5/8"	36,50	28,70	53,0
SAF171	SAF871	3/4" FERRULE VHP TP-F	DN20	3/4"	40,00	32,00	60,0
SAF181	SAF881	1" FERRULE VHP TP-F	DN25	1"	50,80	41,50	63,0

**FERRULE SELECTION BY HYDRAULIC AND INDUSTRIAL HOSE FAMILY**  
ALL HOSES ARE AVAILABLE BOTH WITH STANDARD/AISI 316L STEEL

SAFXXX CRIMPING FERRULE TP-F	AISI 316L STEEL	SAF801	SAF811	SAF821	SAF831	SAF841	SAF851	SAF861	SAF871	SAF881	-
	CARBON STEEL	SAF101	SAF111	SAF121	SAF131	SAF141	SAF151	SAF161	SAF171	SAF181	-
		1/8"	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1+1/4"
041X-VHP 10000				•		•					
046X-VHP NON COND.		•	•	•		•					
040X-VHP 10000 MARINER				•		•	•				
080X-VHP EXTRA				•							
060X-OFF SHORE MASTER 5000			•	•		•	•		•	•	
159X-CNG 5000 COMP. NATURAL GAS HOSE							•		•		
049X-HP AGGRESSIVE CHEMICALS						•	•				
048X-VHP 10000 AGG. CHEMICALS				•	•	•	•	•	•	•	



ACCESSORIES

STANDARD FERRULES AND INSERTS

VHP FERRULES AND INSERTS

MICRO BORE FERRULES AND INSERTS

PUSH-ON INSERTS

INSTALLATION FACTORS