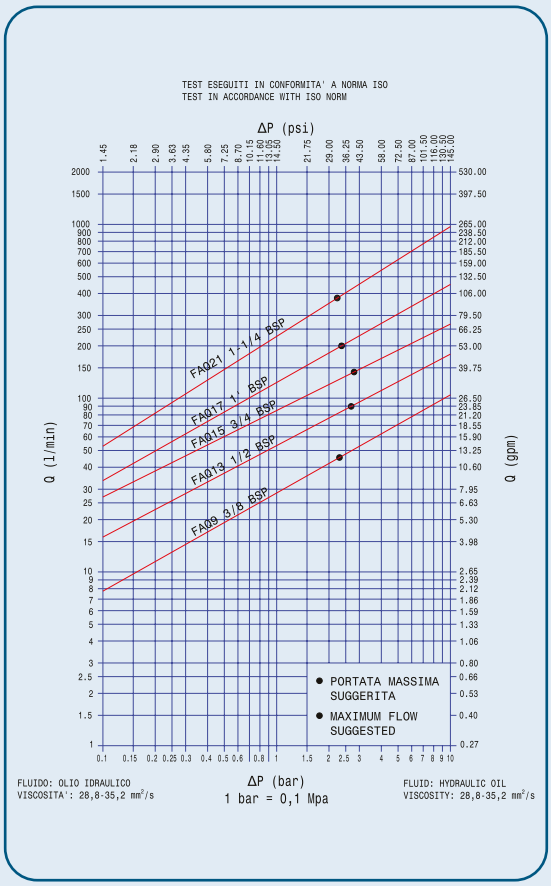
FAQSERIES

INTERCHANGE > **Stucchi profile (only for Stucchi multicouplings)**





TECHNICAL FEATURES AND OPTIONS

Interchange
Stucchi profile (only for Stucchi multicouplings)

Sealing description
Nitrile NBR, FKM (VITON®), EPDM

Connection system
By multicoupling

Available sizes
from 3/8" to 1

Material /treatment
Carbon steel-Stainless steel/QPQ

Available threads
BSP - NPT

Operating pressure
Up to 20 bar

Locking mechanism
PIN/CAM

Flow rate
Up to 378 l/min

Temperature (°C)
different seals with a range of -40°C / +180°C

Valving style
Flat face

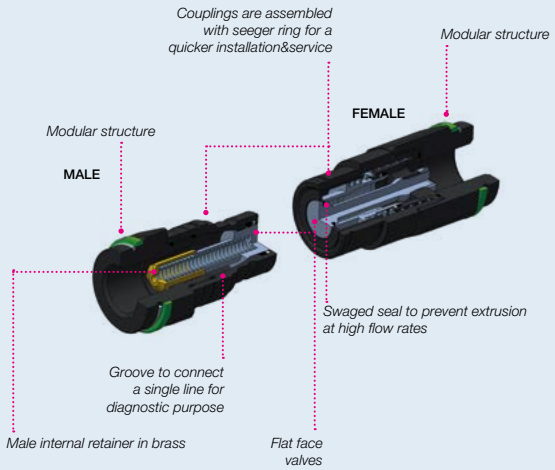
Connection under pressure
Connection: not allowed.
Disconnection: not allowed.

BENEFITS

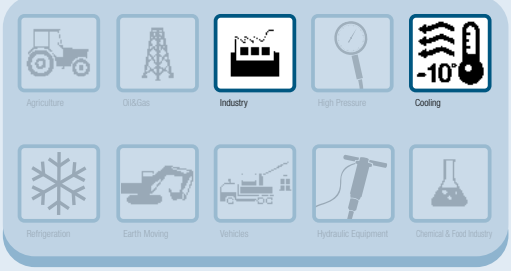
- Designed to be used with fluids like hydraulic oil, air, water or water & glycol lines.
- Flat face is easy to clean, helping to reduce the inclusion of contamination to the hydraulic circuit.
- Minimal fluid loss during connection/disconnection, reducing fluid loss to the environment.
- Minimal air inclusion during connection/disconnection, enhancing correct function of the circuit.
- Linear flow reduces internal turbulence and pressure drop, maintaining circuit efficiency in the entire system.
- Superior corrosion resistance compared to zinc plating in specific corrosive environments (example:water, water&glycol, cooling fluids).
- The modular design allows flexibility with the range of port configurations.
- Allows to conduct in the same multiconnection different fluids.
- For diagnostic purpose of a single line (example: pressure or flow check for a short&limited time), male FAQ may be connected with a Stucchi FIRG-Q series flat face female.
- Couplings are assembled with a seeger ring for a quicker mounting or service on the multiconnection.

HOW TO USE

- See instructions at page 24.



MAIN APPLICATIONS



PERFORMANCE

Size		Series/Size	Max. flow suggested		Hydrostatic pushing area coupled	Spillage*
Inch	mm (ISO)		l/min	gpm	cm^2	ml
3/8	-	FAQ9	46	12,19	1,226	0,012
1/2	-	FAQ13	90	23,85	1,893	0,020
5/8	-	FAQ15	148	39,22	2,404	0,026
3/4	-	FAQ17	200	53,00	3,298	0,032
1	-	FAQ21	378	100,17	4,335	0,035

Size	Series/Size	Max. operating pressure					
		Coupled		Male		Female	
Inch		MPa	psi	MPa	psi	MPa	psi
3/8	FAQ9	2	290	2	290	2	290
1/2	FAQ13	2	290	2	290	2	290
5/8	FAQ15	2	290	2	290	2	290
3/4	FAQ17	2	290	2	290	2	290
1	FAQ21	2	290	2	290	2	290

* Spillage is an indicative value of the fluid loss per couple-uncouple cycle without residual pressure.

Different possible configurations:
Different threads available upon request.

Temperature range:
Seals in NBR (Nitrile):
- for oil, from -20° C to +100° C (from -4° F to +212° F).
- for water, from +5° C + 60° C (from +41° F to +140° F).

Seals in FKM (VITON®): from -15°C to +180°C (from +5 °F to +356 °F).
Seals in EPDM (Ethylene Propylene): from -40°C to +150°C (from -40 °F to +302 °F).

Please read carefully “instruction and warning” for proper selection of the products.



Color coding:
- Green for NBR (Nitrile)
- Yellow for FKM (VITON®)
- Grey for EPDM (Ethylene Propylene)

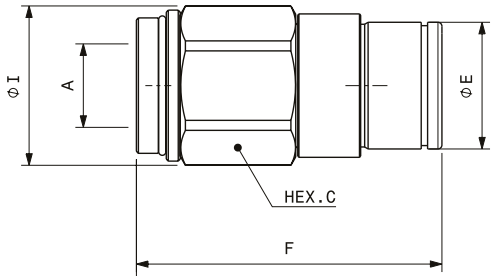
⚠ WARNING

A defect, a wrong choice or an improper use of products, can cause injury to persons, animals and objects.
Never connect or disconnect with dynamic pressure (e.g. pump on).
Do not use the female coupling disconnected with high impulse pressure.
Do not couple-uncouple with flow and/or pressure in the circuit.
Do not couple-uncouple when the temperature inside of the circuit is higher than 80 °C (176 °F).
Check the maximum allowable operating pressure of the port in use.
Make sure that the medium used is compatible with seal and material as indicated for each series.
In case of doubt please contact Stucchi Technical Support.
It is MANDATORY to read and closely follow the instructions. Last updated version always apply at time of installation, see latest written Instructions on Stucchi website (stucchigroup.com) before selecting or using Stucchi products.

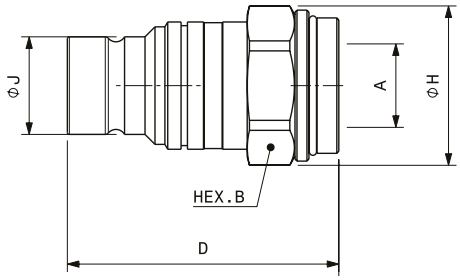
Connection and disconnection has to be done without pressure only
When the multicoupling is disconnected, it is suggested to use the protection caps&parking station.
Do not disassemble, misuse, modify or damage the products.
FAQ series is intended to be used only on Stucchi Multiconnections.Do not use the FAQ coupling on a Custom-made multiconnection or other device different than a Stucchi Multiconnection.
FAQ series has been tested&approved for use with water. FAQ series is intended to be used only with not dangerous fluids (water, water&glycol, hydraulic oil) . Do not use FAQ couplings with dangerous, flammable or explosive fluids (steam, acids, very hot/flammable oils, gases, dangerous gases etc.).Contact Stucchi Service for support.
Do not use FAQ couplings with very hot fluids (limits given by NBR seal compatibility&temperature range – see “performance” of FAQ serie).
Do not use FAQ couplings with fluids below the freezing point to avoid damages due to ice expansion and consequential extrusion of the valving
For dimension “FAQ9 - size 3/8”: there are two versions of FAQ9: “A” and “D”. The version is depending the type of multiconnection are in use. Please verify if the multiconnection you are using requires FAQ9 “A” or “D” type consulting the single datasheet in case of need of spare parts. See specific instruction.
Contact Stucchi Service for support.

SPECIFICATIONS

FEMALE



MALE



Port description: FEMALE THREAD BSPP (ISO 1179-1)

Body size	Descriptive Code	Item Code		Port (A)	A or D	Hex			Weight	
					type		mm	in	kg	lb
3/8"	F FAQ9A 1/4 BSP	Female	812700000	1/4"	A	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9A 1/4 BSP	Male	812700001	1/4"	A	B	27,0	1,06	0,18	0,40
3/8"	F FAQ9D 1/4 BSP	Female	812700002	1/4"	D	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9D 1/4 BSP	Male	812700003	1/4"	D	B	27,0	1,06	0,18	0,40
3/8"	F FAQ9AV 1/4 BSP	Female	812700100	1/4"	A	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9AV 1/4 BSP	Male	812700101	1/4"	A	B	27,0	1,06	0,18	0,40
3/8"	F FAQ9DV 1/4 BSP	Female	812700102	1/4"	D	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9DV 1/4 BSP	Male	812700103	1/4"	D	B	27,0	1,06	0,18	0,40
3/8"	F FAQ9AE 1/4 BSP	Female	812700200	1/4"	A	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9AE 1/4 BSP	Male	812700201	1/4"	A	B	27,0	1,06	0,18	0,40
3/8"	F FAQ9DE 1/4 BSP	Female	812700202	1/4"	D	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9DE 1/4 BSP	Male	812700203	1/4"	D	B	27,0	1,06	0,18	0,40
3/8"	F FAQ9A 3/8 BSP	Female	812700004	3/8"	A	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9A 3/8 BSP	Male	812700005	3/8"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9D 3/8 BSP	Female	812700006	3/8"	D	C	30,0	1,18	0,25	0,55
3/8"	M FAQ9D 3/8 BSP	Male	812700007	3/8"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9AV 3/8 BSP	Female	812700104	3/8"	A	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9AV 3/8 BSP	Male	812700105	3/8"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9DV 3/8 BSP	Female	812700106	3/8"	D	C	30,0	1,18	0,25	0,55
3/8"	M FAQ9DV 3/8 BSP	Male	812700107	3/8"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9AE 3/8 BSP	Female	812700204	3/8"	A	C	30,0	1,18	0,25	0,55
3/8"	M FAQ9AE 3/8 BSP	Male	812700205	3/8"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9DE 3/8 BSP	Female	812700206	3/8"	D	C	30,0	1,18	0,25	0,55
3/8"	M FAQ9DE 3/8 BSP	Male	812700207	3/8"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9A 1/2 BSP	Female	812700008	3/8"	A	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9A 1/2 BSP	Male	812700009	3/8"	A	B	27,0	1,06	0,15	0,33
3/8"	F FAQ9D 1/2 BSP	Female	812700010	3/8"	D	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9D 1/2 BSP	Male	812700011	3/8"	D	B	27,0	1,06	0,15	0,33
3/8"	F FAQ9AV 1/2 BSP	Female	812700108	3/8"	A	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9AV 1/2 BSP	Male	812700109	3/8"	A	B	27,0	1,06	0,15	0,33
3/8"	F FAQ9DV 1/2 BSP	Female	812700110	3/8"	D	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9DV 1/2 BSP	Male	812700111	3/8"	D	B	27,0	1,06	0,15	0,33
3/8"	F FAQ9AE 1/2 BSP	Female	812700208	3/8"	A	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9AE 1/2 BSP	Male	812700209	3/8"	A	B	27,0	1,06	0,15	0,33
3/8"	F FAQ9DE 1/2 BSP	Female	812700210	3/8"	D	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9DE 1/2 BSP	Male	812700211	3/8"	D	B	27,0	1,06	0,15	0,33
1/2"	F FAQ13 1/2 BSP	Female	812700012	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13 1/2 BSP	Male	812700013	1/2"	-	B	36,0	1,42	0,28	0,62
1/2"	F FAQ13V 1/2 BSP	Female	812700112	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13V 1/2 BSP	Male	812700113	1/2"	-	B	36,0	1,42	0,28	0,62

Body size	Descriptive Code	Item Code		Port (A)	A or D	Hex			Weight	
					type		mm	in	kg	lb
1/2"	F FAQ13E 1/2 BSP	Female	812700212	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13E 1/2 BSP	Male	812700213	1/2"	-	B	36,0	1,42	0,28	0,62
1/2"	F FAQ13 3/4 BSP	Female	812700014	3/4"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13 3/4 BSP	Male	812700015	3/4"	-	B	36,0	1,42	0,27	0,60
1/2"	F FAQ13V 3/4 BSP	Female	812700114	3/4"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13V 3/4 BSP	Male	812700115	3/4"	-	B	36,0	1,42	0,27	0,60
1/2"	F FAQ13E 3/4 BSP	Female	812700214	3/4"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13E 3/4 BSP	Male	812700215	3/4"	-	B	36,0	1,42	0,27	0,60
5/8"	F FAQ15 3/4 BSP	Female	812700016	3/4"	-	C	41,0	1,61	0,58	1,28
5/8"	M FAQ15 3/4 BSP	Male	812700017	3/4"	-	B	36,0	1,42	0,30	0,66
5/8"	F FAQ15V 3/4 BSP	Female	812700116	3/4"	-	C	41,0	1,61	0,58	1,28
5/8"	M FAQ15V 3/4 BSP	Male	812700117	3/4"	-	B	36,0	1,42	0,30	0,66
5/8"	F FAQ15E 3/4 BSP	Female	812700216	3/4"	-	C	41,0	1,61	0,58	1,28
5/8"	M FAQ15E 3/4 BSP	Male	812700217	3/4"	-	B	36,0	1,42	0,30	0,66
3/4"	F FAQ17 3/4 BSP	Female	812700018	3/4"	-	C	46,0	1,81	0,92	2,03
3/4"	M FAQ17 3/4 BSP	Male	812700019	3/4"	-	B	46,0	1,81	0,49	1,08
3/4"	F FAQ17V 3/4 BSP	Female	812700118	3/4"	-	C	46,0	1,81	0,92	2,03
3/4"	M FAQ17V 3/4 BSP	Male	812700119	3/4"	-	B	46,0	1,81	0,49	1,08
3/4"	F FAQ17E 3/4 BSP	Female	812700218	3/4"	-	C	46,0	1,81	0,92	2,03
3/4"	M FAQ17E 3/4 BSP	Male	812700219	3/4"	-	B	46,0	1,81	0,49	1,08
3/4"	F FAQ17 1 BSP	Female	812700020	1"	-	C	46,0	1,81	0,89	1,96
3/4"	M FAQ17 1 BSP	Male	812700021	1"	-	B	46,0	1,81	0,45	0,99
3/4"	F FAQ17V 1 BSP	Female	812700120	1"	-	C	46,0	1,81	0,89	1,96
3/4"	M FAQ17V 1 BSP	Male	812700121	1"	-	B	46,0	1,81	0,45	0,99
3/4"	F FAQ17E 1 BSP	Female	812700220	1"	-	C	46,0	1,81	0,89	1,96
3/4"	M FAQ17E 1 BSP	Male	812700221	1"	-	B	46,0	1,81	0,45	0,99
1"	F FAQ21 1 BSP	Female	812700022	1"	-	C	55,0	2,17	1,59	3,51
1"	M FAQ21 1 BSP	Male	812700023	1"	-	B	55,0	2,17	0,90	1,98
1"	F FAQ21V 1 BSP	Female	812700122	1"	-	C	55,0	2,17	1,59	3,51
1"	M FAQ21V 1 BSP	Male	812700123	1"	-	B	55,0	2,17	0,90	1,98
1"	F FAQ21E 1 BSP	Female	812700222	1"	-	C	55,0	2,17	1,59	3,51
1"	M FAQ21E 1 BSP	Male	812700223	1"	-	B	55,0	2,17	0,90	1,98
1"	F FAQ21 1-1/4 BSP	Female	812700024	1 1/4"	-	C	55,0	2,17	1,48	3,26
1"	M FAQ21 1-1/4 BSP	Male	812700025	1 1/4"	-	B	55,0	2,17	0,72	1,59
1"	F FAQ21V 1-1/4 BSP	Female	812700124	1 1/4"	-	C	55,0	2,17	1,48	3,26
1"	M FAQ21V 1-1/4 BSP	Male	812700125	1 1/4"	-	B	55,0	2,17	0,72	1,59
1"	F FAQ21E 1-1/4 BSP	Female	812700224	1 1/4"	-	C	55,0	2,17	1,48	3,26
1"	M FAQ21E 1-1/4 BSP	Male	812700225	1 1/4"	-	B	55,0	2,17	0,72	1,59

Port description: FEMALE THREAD NPT (ANSI B1.20.1)

Body size	Descriptive Code	Item Code		Port (A)	A or D	Hex			Weight	
					type		mm	in	kg	lb
3/8"	F FAQ9A 1/4 NPT	Female	812701000	1/4"	A	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9A 1/4 NPT	Male	812701001	1/4"	A	B	27,0	1,06	0,17	0,37
3/8"	F FAQ9D 1/4 NPT	Female	812701002	1/4"	D	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9D 1/4 NPT	Male	812701003	1/4"	D	B	27,0	1,06	0,17	0,37
3/8"	F FAQ9AV 1/4 NPT	Female	812701100	1/4"	A	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9AV 1/4 NPT	Male	812701101	1/4"	A	B	27,0	1,06	0,17	0,37
3/8"	F FAQ9DV 1/4 NPT	Female	812701102	1/4"	D	C	30,0	1,18	0,29	0,64
3/8"	M FAQ9DV 1/4 NPT	Male	812701103	1/4"	D	B	27,0	1,06	0,17	0,37
3/8"	F FAQ9AE 1/4 NPT	Female	812701200	1/4"	A	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9AE 1/4 NPT	Male	812701201	1/4"	A	B	27,0	1,06	0,17	0,37
3/8"	F FAQ9DE 1/4 NPT	Female	812701202	1/4"	D	C	30,0	1,18	0,30	0,66
3/8"	M FAQ9DE 1/4 NPT	Male	812701203	1/4"	D	B	27,0	1,06	0,17	0,37
3/8"	F FAQ9A 3/8 NPT	Female	812701004	3/8"	A	C	30,0	1,18	0,25	0,55
3/8"	M FAQ9A 3/8 NPT	Male	812701005	3/8"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9D 3/8 NPT	Female	812701006	3/8"	D	C	30,0	1,18	0,25	0,55

Body size	Descriptive Code	Item Code		Port (A)	A or D	Hex			Weight	
					type		mm	in	kg	lb
3/8"	M FAQ9D 3/8 NPT	Male	812701007	3/8"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9AV 3/8 NPT	Female	812701104	3/8"	A	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9AV 3/8 NPT	Male	812701105	3/8"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9DV 3/8 NPT	Female	812701106	3/8"	D	C	30,0	1,18	0,25	0,55
3/8"	M FAQ9DV 3/8 NPT	Male	812701107	3/8"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9AE 3/8 NPT	Female	812701204	3/8"	A	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9AE 3/8 NPT	Male	812701205	3/8"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9DE 3/8 NPT	Female	812701206	3/8"	D	C	30,0	1,18	0,25	0,55
3/8"	M FAQ9DE 3/8 NPT	Male	812701207	3/8"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9A 1/2 NPT	Female	812701008	1/2"	A	C	30,0	1,18	0,27	0,60
3/8"	M FAQ9A 1/2 NPT	Male	812701009	1/2"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9D 1/2 NPT	Female	812701010	1/2"	D	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9D 1/2 NPT	Male	812701011	1/2"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9AV 1/2 NPT	Female	812701108	1/2"	A	C	30,0	1,18	0,27	0,60
3/8"	M FAQ9AV 1/2 NPT	Male	812701109	1/2"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9DV 1/2 NPT	Female	812701110	1/2"	D	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9DV 1/2 NPT	Male	812701111	1/2"	D	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9AE 1/2 NPT	Female	812701208	1/2"	A	C	30,0	1,18	0,27	0,60
3/8"	M FAQ9AE 1/2 NPT	Male	812701209	1/2"	A	B	27,0	1,06	0,16	0,35
3/8"	F FAQ9DE 1/2 NPT	Female	812701210	1/2"	D	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9DE 1/2 NPT	Male	812701211	1/2"	D	B	27,0	1,06	0,16	0,35
1/2"	F FAQ13 1/2 NPT	Female	812701012	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13 1/2 NPT	Male	812701013	1/2"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13V 1/2 NPT	Female	812701112	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13V 1/2 NPT	Male	812701113	1/2"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13E 1/2 NPT	Female	812701212	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13E 1/2 NPT	Male	812701213	1/2"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13 3/4 NPT	Female	812701014	3/4"	-	C	36,0	1,42	0,44	0,97
1/2"	M FAQ13 3/4 NPT	Male	812701015	3/4"	-	B	36,0	1,42	0,28	0,62
1/2"	F FAQ13V 3/4 NPT	Female	812701114	3/4"	-	C	36,0	1,42	0,44	0,97
1/2"	M FAQ13V 3/4 NPT	Male	812701115	3/4"	-	B	36,0	1,42	0,28	0,62
1/2"	F FAQ13E 3/4 NPT	Female	812701214	3/4"	-	C	36,0	1,42	0,44	0,97
1/2"	M FAQ13E 3/4 NPT	Male	812701215	3/4"	-	B	36,0	1,42	0,28	0,62
5/8"	F FAQ15 3/4 NPT	Female	812701016	3/4"	-	C	41,0	1,61	0,59	1,30
5/8"	M FAQ15 3/4 NPT	Male	812701017	3/4"	-	B	36,0	1,42	0,31	0,68
5/8"	F FAQ15V 3/4 NPT	Female	812701116	3/4"	-	C	41,0	1,61	0,59	1,30
5/8"	M FAQ15V 3/4 NPT	Male	812701117	3/4"	-	B	36,0	1,42	0,31	0,68
5/8"	F FAQ15E 3/4 NPT	Female	812701216	3/4"	-	C	41,0	1,61	0,59	1,30
5/8"	M FAQ15E 3/4 NPT	Male	812701217	3/4"	-	B	36,0	1,42	0,31	0,68
3/4"	F FAQ17 3/4 NPT	Female	812701018	3/4"	-	C	46,0	1,81	0,92	2,03
3/4"	M FAQ17 3/4 NPT	Male	812701019	3/4"	-	B	46,0	1,81	0,50	1,10
3/4"	F FAQ17V 3/4 NPT	Female	812701118	3/4"	-	C	46,0	1,81	0,91	2,01
3/4"	M FAQ17V 3/4 NPT	Male	812701119	3/4"	-	B	46,0	1,81	0,50	1,10
3/4"	F FAQ17E 3/4 NPT	Female	812701218	3/4"	-	C	46,0	1,81	0,91	2,01
3/4"	M FAQ17E 3/4 NPT	Male	812701219	3/4"	-	B	46,0	1,81	0,50	1,10
3/4"	F FAQ17 1 NPT	Female	812701020	1"	-	C	46,0	1,81	0,90	1,98
3/4"	M FAQ17 1 NPT	Male	812701021	1"	-	B	46,0	1,81	0,46	1,01
3/4"	F FAQ17V 1 NPT	Female	812701120	1"	-	C	46,0	1,81	0,90	1,98
3/4"	M FAQ17V 1 NPT	Male	812701121	1"	-	B	46,0	1,81	0,46	1,01
3/4"	F FAQ17E 1 NPT	Female	812701220	1"	-	C	46,0	1,81	0,90	1,98
3/4"	M FAQ17E 1 NPT	Male	812701221	1"	-	B	46,0	1,81	0,46	1,01
1"	F FAQ21 1 NPT	Female	812701022	1"	-	C	55,0	2,17	1,60	3,53
1"	M FAQ21 1 NPT	Male	812701023	1"	-	B	55,0	2,17	0,91	2,01
1"	F FAQ21V 1 NPT	Female	812701122	1"	-	C	55,0	2,17	1,60	3,53
1"	M FAQ21V 1 NPT	Male	812701123	1"	-	B	55,0	2,17	0,91	2,01
1"	F FAQ21E 1 NPT	Female	812701222	1"	-	C	55,0	2,17	1,60	3,53

Body size	Descriptive Code	Item Code		Port (A)	A or D	Hex			Weight	
					type		mm	in	kg	lb
1”	M FAQ21E 1 NPT	Male	812701223	1”	-	B	55,0	2,17	0,91	2,01
1”	F FAQ21 1-1/4 NPT	Female	812701024	1 1/4”	-	C	55,0	2,17	1,51	3,33
1”	M FAQ21 1-1/4 NPT	Male	812701025	1 1/4”	-	B	55,0	2,17	0,74	1,63
1”	F FAQ21V 1-1/4 NPT	Female	812701124	1 1/4”	-	C	55,0	2,17	1,51	3,33
1”	M FAQ21V 1-1/4 NPT	Male	812701125	1 1/4”	-	B	55,0	2,17	0,74	1,63
1”	F FAQ21E 1-1/4 NPT	Female	812701224	1 1/4”	-	C	55,0	2,17	1,51	3,33
1”	M FAQ21E 1-1/4 NPT	Male	812701225	1 1/4”	-	B	55,0	2,17	0,74	1,63

Port description: FEMALE THREAD SAE (ISO 11926-1 & SAEJ1926-1)

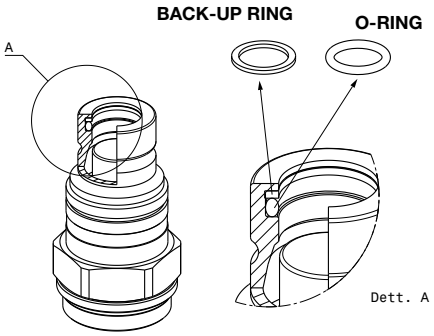
Body size	Descriptive Code	Item Code		Port (A)	A or D	Hex			Weight	
					type		mm	in	kg	lb
3/8”	F FAQ9A 1/4 SAE	Female	812704000	1/4”	A	C	30,0	1,18	0,31	0,68
3/8”	M FAQ9A 1/4 SAE	Male	812704001	1/4”	A	B	27,0	1,06	0,19	0,42
3/8”	F FAQ9D 1/4 SAE	Female	812704002	1/4”	D	C	30,0	1,18	0,30	0,66
3/8”	M FAQ9D 1/4 SAE	Male	812704003	1/4”	D	B	27,0	1,06	0,18	0,40
3/8”	F FAQ9AV 1/4 SAE	Female	812704100	1/4”	A	C	30,0	1,18	0,31	0,68
3/8”	M FAQ9AV 1/4 SAE	Male	812704101	1/4”	A	B	27,0	1,06	0,19	0,42
3/8”	F FAQ9DV 1/4 SAE	Female	812704102	1/4”	D	C	30,0	1,18	0,30	0,66
3/8”	M FAQ9DV 1/4 SAE	Male	812704103	1/4”	D	B	27,0	1,06	0,18	0,40
3/8”	F FAQ9AE 1/4 SAE	Female	812704200	1/4”	A	C	30,0	1,18	0,31	0,68
3/8”	M FAQ9AE 1/4 SAE	Male	812704201	1/4”	A	B	27,0	1,06	0,19	0,42
3/8”	F FAQ9DE 1/4 SAE	Female	812704202	1/4”	D	C	30,0	1,18	0,30	0,66
3/8”	M FAQ9DE 1/4 SAE	Male	812704203	1/4”	D	B	27,0	1,06	0,18	0,40
3/8”	F FAQ9A 3/8 SAE	Female	812704004	3/8”	A	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9A 3/8 SAE	Male	812704005	3/8”	A	B	27,0	1,06	0,17	0,37
3/8”	F FAQ9D 3/8 SAE	Female	812704006	3/8”	D	C	30,0	1,18	0,25	0,55
3/8”	M FAQ9D 3/8 SAE	Male	812704007	3/8”	D	B	27,0	1,06	0,17	0,37
3/8”	F FAQ9AV 3/8 SAE	Female	812704104	3/8”	A	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9AV 3/8 SAE	Male	812704105	3/8”	A	B	27,0	1,06	0,17	0,37
3/8”	F FAQ9DV 3/8 SAE	Female	812704106	3/8”	D	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9DV 3/8 SAE	Male	812704107	3/8”	D	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9AE 3/8 SAE	Female	812704204	3/8”	A	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9AE 3/8 SAE	Male	812704205	3/8”	A	B	27,0	1,06	0,17	0,37
3/8”	F FAQ9DE 3/8 SAE	Female	812704206	3/8”	D	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9DE 3/8 SAE	Male	812704207	3/8”	D	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9A 1/2 SAE	Female	812704008	1/2”	A	C	30,0	1,18	0,27	0,60
3/8”	M FAQ9A 1/2 SAE	Male	812704009	1/2”	A	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9D 1/2 SAE	Female	812704010	1/2”	D	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9D 1/2 SAE	Male	812704011	1/2”	D	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9AV 1/2 SAE	Female	812704108	1/2”	A	C	30,0	1,18	0,27	0,60
3/8”	M FAQ9AV 1/2 SAE	Male	812704109	1/2”	A	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9DV 1/2 SAE	Female	812704110	1/2”	D	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9DV 1/2 SAE	Male	812704111	1/2”	D	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9AE 1/2 SAE	Female	812704208	1/2”	A	C	30,0	1,18	0,27	0,60
3/8”	M FAQ9AE 1/2 SAE	Male	812704209	1/2”	A	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9DE 1/2 SAE	Female	812704210	1/2”	D	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9DE 1/2 SAE	Male	812704211	1/2”	D	B	27,0	1,06	0,16	0,35
3/8”	F FAQ9A 5/8 SAE	Female	812704012	5/8”	A	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9A 5/8 SAE	Male	812704013	5/8”	A	B	30,0	1,18	0,18	0,40
3/8”	F FAQ9D 5/8 SAE	Female	812704014	5/8”	D	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9D 5/8 SAE	Male	812704015	5/8”	D	B	30,0	1,18	0,18	0,40
3/8”	F FAQ9AV 5/8 SAE	Female	812704112	5/8”	A	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9AV 5/8 SAE	Male	812704113	5/8”	A	B	30,0	1,18	0,18	0,40
3/8”	F FAQ9DV 5/8 SAE	Female	812704114	5/8”	D	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9DV 5/8 SAE	Male	812704115	5/8”	D	B	30,0	1,18	0,18	0,40
3/8”	F FAQ9AE 5/8 SAE	Female	812704212	5/8”	A	C	30,0	1,18	0,26	0,57
3/8”	M FAQ9AE 5/8 SAE	Male	812704213	5/8”	A	B	30,0	1,18	0,18	0,40

Body size	Descriptive Code	Item Code		Port (A)	A or D	Hex			Weight	
					type		mm	in	kg	lb
3/8"	F FAQ9DE 5/8 SAE	Female	812704214	5/8"	D	C	30,0	1,18	0,26	0,57
3/8"	M FAQ9DE 5/8 SAE	Male	812704215	5/8"	D	B	27,0	1,06	0,18	0,40
1/2"	F FAQ13 1/2 SAE	Female	812704016	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13 1/2 SAE	Male	812704017	1/2"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13V 1/2 SAE	Female	812704116	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13V 1/2 SAE	Male	812704117	1/2"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13E 1/2 SAE	Female	812704216	1/2"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13E 1/2 SAE	Male	812704217	1/2"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13 5/8 SAE	Female	812704018	5/8"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13 5/8 SAE	Male	812704019	5/8"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13V 5/8 SAE	Female	812704118	5/8"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13V 5/8 SAE	Male	812704119	5/8"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13E 5/8 SAE	Female	812704218	5/8"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13E 5/8 SAE	Male	812704219	5/8"	-	B	36,0	1,42	0,29	0,64
1/2"	F FAQ13 3/4 SAE	Female	812704020	3/4"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13 3/4 SAE	Male	812704021	3/4"	-	B	36,0	1,42	0,27	0,60
1/2"	F FAQ13V 3/4 SAE	Female	812704120	3/4"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13V 3/4 SAE	Male	812704121	3/4"	-	B	36,0	1,42	0,27	0,60
1/2"	F FAQ13E 3/4 SAE	Female	812704220	3/4"	-	C	36,0	1,42	0,43	0,95
1/2"	M FAQ13E 3/4 SAE	Male	812704221	3/4"	-	B	36,0	1,42	0,27	0,60
5/8"	F FAQ15 3/4 SAE	Female	812704022	3/4"	-	C	41,0	1,61	0,57	1,26
5/8"	M FAQ15 3/4 SAE	Male	812704023	3/4"	-	B	36,0	1,42	0,29	0,64
5/8"	F FAQ15V 3/4 SAE	Female	812704122	3/4"	-	C	41,0	1,61	0,57	1,26
5/8"	M FAQ15V 3/4 SAE	Male	812704123	3/4"	-	B	36,0	1,42	0,29	0,64
5/8"	F FAQ15E 3/4 SAE	Female	812704222	3/4"	-	C	41,0	1,61	0,57	1,26
5/8"	M FAQ15E 3/4 SAE	Male	812704223	3/4"	-	B	36,0	1,42	0,29	0,64
3/4"	F FAQ17 3/4 SAE	Female	812704024	3/4"	-	C	46,0	1,81	0,93	2,05
3/4"	M FAQ17 3/4 SAE	Male	812704025	3/4"	-	B	46,0	1,81	0,49	1,08
3/4"	F FAQ17V 3/4 SAE	Female	812704124	3/4"	-	C	46,0	1,81	0,93	2,05
3/4"	M FAQ17V 3/4 SAE	Male	812704125	3/4"	-	B	46,0	1,81	0,49	1,08
3/4"	F FAQ17E 3/4 SAE	Female	812704224	3/4"	-	C	46,0	1,81	0,93	2,05
3/4"	M FAQ17E 3/4 SAE	Male	812704225	3/4"	-	B	46,0	1,81	0,49	1,08
3/4"	F FAQ17 1 SAE	Female	812704026	1"	-	C	46,0	1,81	0,88	1,94
3/4"	M FAQ17 1 SAE	Male	812704027	1"	-	B	46,0	1,81	0,45	0,99
3/4"	F FAQ17V 1 SAE	Female	812704126	1"	-	C	46,0	1,81	0,87	1,92
3/4"	M FAQ17V 1 SAE	Male	812704127	1"	-	B	46,0	1,81	0,45	0,99
3/4"	F FAQ17E 1 SAE	Female	812704226	1"	-	C	46,0	1,81	0,88	1,94
3/4"	M FAQ17E 1 SAE	Male	812704227	1"	-	B	46,0	1,81	0,45	0,99
1"	F FAQ21 1 SAE	Female	812704028	1"	-	C	55,0	2,17	1,56	3,44
1"	M FAQ21 1 SAE	Male	812704029	1"	-	B	55,0	2,17	0,89	1,96
1"	F FAQ21V 1 SAE	Female	812704128	1"	-	C	55,0	2,17	1,57	3,46
1"	M FAQ21V 1 SAE	Male	812704129	1"	-	B	55,0	2,17	0,89	1,96
1"	F FAQ21E 1 SAE	Female	812704228	1"	-	C	55,0	2,17	1,57	3,46
1"	M FAQ21E 1 SAE	Male	812704229	1"	-	B	55,0	2,17	0,89	1,96
1"	F FAQ21 1-1/4 SAE	Female	812704030	1 1/4"	-	C	55,0	2,17	1,47	3,24
1"	M FAQ21 1-1/4 SAE	Male	812704031	1 1/4"	-	B	55,0	2,17	0,72	1,59
1"	F FAQ21V 1-1/4 SAE	Female	812704130	1 1/4"	-	C	55,0	2,17	1,47	3,24
1"	M FAQ21V 1-1/4 SAE	Male	812704131	1 1/4"	-	B	55,0	2,17	0,72	1,59
1"	F FAQ21E 1-1/4 SAE	Female	812704230	1 1/4"	-	C	55,0	2,17	1,47	3,24
1"	M FAQ21E 1-1/4 SAE	Male	812704231	1 1/4"	-	B	55,0	2,17	0,72	1,59



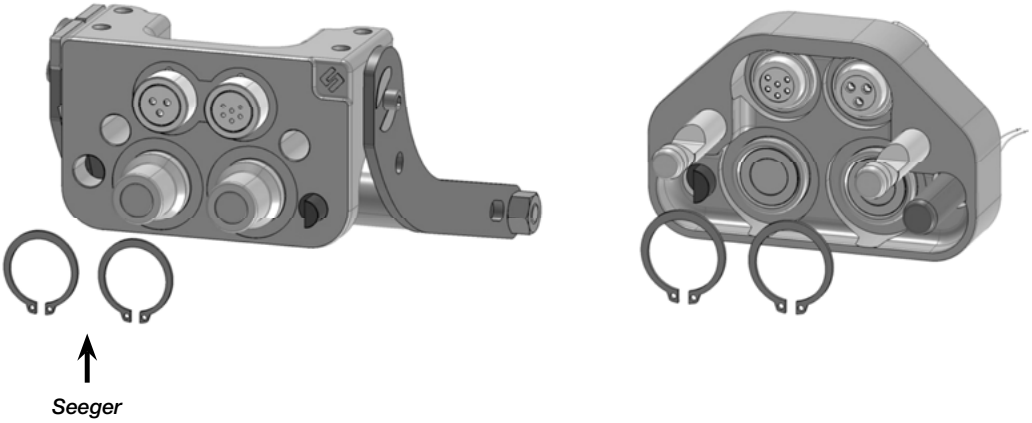
SPARE KIT SEAL FOR MALE

Repair kit / OR+BK		
Body Size	Description	Part Number
3/8”	SPARE KIT OR NBR+BK M FAQ9	815700337
3/8”	SPARE KIT OR VITON+BK M FAQ9V	815700247
3/8”	SPARE KIT OR EPDM+BK M FAQ9E	815700325
1/2”	SPARE KIT OR NBR+BK M FF FAQ13	815700339
1/2”	SPARE KIT OR VITON+BK M FAQ13V	815700249
1/2”	SPARE KIT OR EPDM+BK M FAQ13E	815700327
5/8”	SPARE KIT OR NBR+BK M FAQ15	815700341
5/8”	SPARE KIT OR VITON+BK M FAQ15V	815700251
5/8”	SPARE KIT OR EPDM+BK M FAQ15E	815700329
3/4”	SPARE KIT OR NBR+BK M FAQ17	815700343
3/4”	SPARE KIT OR VITON+BK M FAQ17V	815700253
3/4”	SPARE KIT OR EPDM+BK M FAQ17E	815700331
1”	SPARE KIT OR NBR+BK M FAQ21	815700345
1”	SPARE KIT OR VITON+BK M FAQ21V	815700255
1”	SPARE KIT OR EPDM+BK M FAQ21E	815700333



REPAIR KIT/SEEGER

Repair kit/Seeger	
Part Number	Description
815701033	SET OF 10 SEEGER FOR PLUG FAP-FAQ9
815701034	SET OF 10 SEEGER FOR PLUG FAP-FAQ13
815701035	SET OF 5 SEEGER FOR PLUG FAP-FAQ15
815701036	SET OF 5 SEEGER FOR PLUG FAP-FAQ17
815701037	SET OF 5 SEEGER FOR PLUG FAP-FAQ21



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