



Hydraulics
2014 Quick Couplings

Quick Coupling Series Descriptions



QS10 Series - A general purpose, double shut-off, poppet valve style quick coupling, widely used in stationary and mobile industrial applications. Meets dimensional requirements of ISO 7241-1 Series B, the most widely used Industrial Interchange. Available in steel, 303 stainless steel and brass. Brass and stainless steel couplers are supplied with hardened stainless steel locking detent balls, poppet valve springs and retaining rings for increased corrosion resistance.



QS30 Series - A special purpose, double shut-off, fluid transfer quick coupling designed for extreme high pressure applications including portable hydraulic rams, wire pullers and frame straightening equipment. With a rated working pressure of 10,000 psi in all sizes, a threaded sleeve locking mechanism mates the coupling halves and allows connection under pressure up to a maximum of 1,000 psi. The heavy-duty poppet valving, while interchangeable with ball check models, eliminates low pressure leakage. Available in steel construction, with pipe threads, in 1/4" and 3/8" body size.



QS51 Series - A minimum spill, thread-to-connect, quick coupling designed for use with most industrial fluids. It can be connected under full system pressure by rotating the female threaded heavy-duty ductile cast iron wing nut onto the mating male threaded tip. Wing nut is specifically designed to withstand hammer blows during connection and disconnection under pressure. Applications include "wet-line-kits" used widely on dump trailers, mobile drilling rigs, mining equipment, large mobile equipment, salt spreaders and chemical transfer units. Minimum air inclusion during connection and minimum fluid spillage during disconnection. Available in electroless nickel plated steel to provide a rugged, less costly alternative to brass that is well suited for most applications. Also available in brass body tip and poppet.



QS56 Series - A general purpose, double shut-off quick coupling, used on a wide variety of applications, including plant maintenance equipment, skid steer loaders, snow plows, mining, dump trucks, gooseneck trailers and chemical transfer lines. Meets dimensional requirements of ISO 7241-1 Series A. Manufactured from high quality hardened carbon steel and available in body sizes from 1/4" to 1" with pipe thread and SAE O-Ring Boss threads. Unique poppet/seat design allows no extrusion gap, minimizing seal degradation under extreme pressures. Stainless steel valve springs and retainer rings are standard. Operating pressure is 4,000 psi (5,000 psi in the 1/4" size).



QFF49 Series - A quick coupling that provides rugged flush-face valving for non-spill dry breaks, and allows one-hand push-to-connect with safety sleeve-lock to prevent unintended disconnection. Ideally suited for use in hydraulic hand tools, overhead bucket hoists, skid steer loaders and wherever spillage can constitute a safety or environmental hazard. Interchangeable with quick couplings meeting International Standard ISO 16028 dimensional requirements while exceeding performance requirements. Also interchangeable with our QFFE49 Series, but with higher maximum operating pressures. The 3/8" size meets HTMA dimensional standards while providing significantly higher pressure containment than other brands (10,000 operating psi). The 3/4" size is rated at 6,000 operating psi and has a significantly smaller foot-print than other brands. The smooth push-to-connect operation allows connections against a maximum of 250 psi trapped pressure in the 3/8" body size and a maximum of 400 psi in the 3/4" size.



QFFE49 Series - A non-spill, push-to-connect quick coupling designed for use with most industrial fluids. This series is interchangeable with quick couplings meeting International Standard ISO 16028 dimensional requirements, and our heavy-duty QFF49 Series. Applications include skid steer loaders, power utility equipment, construction equipment, agricultural equipment, and hydraulic hand tools. Use this quick coupling series whenever spillage can result in a safety or environmental hazard, when air inclusion during connection to a hydraulic system cannot be tolerated, and when international interchangeability with other brands is required. Rugged Flush Face valving allows easy cleaning to minimize system contamination. Anti-blowout Buna and Teflon® tip half seal reduces the likelihood of premature failure due to connection under residual system pressure. This residual pressure is 250 psi maximum in the 3/8" body size and higher in the other body sizes. Available in ISO 1/4" through ISO 1" body sizes. If 3/8" size is required, please use the FF49 Series which meets the interchange requirements of ISO 16028 while providing higher operating pressure rating.



QS20 Series - A general purpose, double shut-off quick coupling available with either a rugged ball valve or leak-free, high flow poppet valve. Used primarily on agricultural equipment, it is an economical and reliable quick coupling. Applications include snow plows, garden tractors, full size tractors, front-end loaders, skid steer loaders, earth moving and mining equipment. Available in body sizes from 1/4" through 1". The 1/2" body size meets dimensional requirements of International Standard 5675. One-way sleeve design allows implement break-away when the coupling is clamp mounted.



QSH20 Series - A general purpose, double shut-off quick coupling, this series provides a dependable connection and disconnection for fluid transfer lines. Poppet valve models feature a high flow poppet design with fully captured poppet seal to eliminate seal washout and leakage. This series is widely used on both mobile and industrial applications such as garden tractors, self-propelled combines, skid loaders, wire pullers and hydraulic presses.



QS40 Series - A general purpose, double shut-off quick coupling available with either a rugged ball valve or leak-free, high flow poppet valve. A two way (double acting) sleeve allows convenient one-hand connection or disconnection, when the coupling is clamp or bulkhead mounted. It is original equipment on a wide variety of agricultural and mobile equipment. Available in 1/4" to 1/2" body sizes. The 1/2" body size meets dimensional requirements of International Standard 5675.



QS70 Series - This quick coupling offers unique internal valving combined with a two-way sleeve, allowing one-hand connection under full system pressure. Available with either a ball valve or poppet valve ISO male tip. Used primarily with agricultural equipment, it is original equipment on full size tractors and front-end loaders. Use when connection or disconnection under pressure, without the use of tools, is desirable. Two-way sleeve design allows one-hand hook-up and break-away when clamp or bulkhead mounted. The 1/2" body size couplers and male tips meet ISO 5675, SAE and ASAE interchangeability and performance requirements. May be used with either an open center or closed center hydraulic system that has a control valve.



QS25 Series - These agricultural O.E.M. interchange couplers and male tips interchange with previous designs of John Deere, International Harvester and J.I. Case quick couplings. Double break-away clamps are also available for use with these couplings.



QSFAE Adapter Series - This adapter series can be used to adapt QSFFE and other 1/2" ISO 16028 female body or male tip styles to QS20, QS40, QS56, QS70 or other 1/2" ISO 5675 male tip or female body styles.



QS25 Adapter Series - This adapter series can be used to adapt QS20, QS40, QS70 or other ISO 5675 female body or male tip styles to various older style agricultural O.E.M. male tips or female body styles.



QS80 Series - This Pneumatic ARO 210 Interchange (Push-To-Connect) quick coupling series can be used for multiple pneumatic applications with maximum working pressures up to 300 psi. It is available in a 1/4" body size, and tips with either male or female NPTF threads.



QS82 Series - This Pneumatic Industrial Interchange (Manual Connect) quick coupling series can be used for multiple pneumatic applications with maximum working pressures up to 300 psi. It is available in 1/4" and 3/8" body sizes with either male or female pipe threads. NOTE: The International Standards Organization has adopted standardization requirements for interchangeability and performance of 1/2" agricultural male tips. To date all tractor manufacturers have accepted ISO 5675 as the standard for their equipment. QS20, QS40 and QS70 Series female couplers accept all ISO 5675 male tips. QS71 male tips, with either ball check or poppet check, meet or exceed ISO 5675 requirements.

QUICK COUPLING ACCESSORIES:



Break-Away Clamps - Double break-away clamps allow one-hand hook-up and implement break-away when used with two-way sleeve style agricultural quick couplings. Available for 3/8" and 1/2" body size agricultural quick couplings.

Bulkhead Mounting Rings - Provide for bulkhead mounting (up to 1/8" thick) of QS40 and QS70 Series female couplers.



Dust Caps & Dust Plugs - Available in a variety of sizes, they should be used whenever possible to reduce contamination of the hydraulic system and to improve service life.

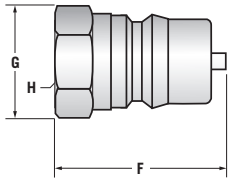
Replacement Seals - O-rings and back-up rings are available. Leakage between the female body half and male tip half is an indication that the body O-ring needs replacement.



Seal Repair Kits - Available for QS51 Series couplings. Tip repair kit includes a new poppet, retaining ring and installation instructions. Body repair kit includes a new valve, O-ring, hex wrench and instructions.

QS10 Series

QS101 (ISO 7241-1 Series B*) | Male Tip



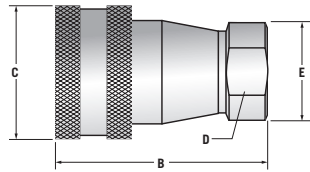
Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS101-01	80101-0101	20440894	NPF	1/8	1/8-27	5000	34.5	1.25	31.8	0.65	16.5	9/16	NA	NA	NA	
QS101-01S	80101-0101S	20440895	NPF	1/8	1/8-27	5000	34.5	1.25	31.8	0.65	16.5	9/16	NA	NA	NA	
QS101-02	80101-0202	20440896	NPF	1/4	1/4-18	5000	34.5	1.52	38.6	0.86	21.8	3/4	QDCS19-02	80019-0002	20440812	
QS101-02B	80101-0202B	20440898	NPF	1/4	1/4-18	4000	27.6	1.52	38.6	0.86	21.8	3/4	QDCS19-02	80019-0002	20440812	
QS101-02S	80101-0202S	20440899	NPF	1/4	1/4-18	5000	34.5	1.52	38.6	0.86	21.8	3/4	QDCS19-02	80019-0002	20440812	
QS101-0206	80101-0206	20440897	OBF	1/4	9/16-18	5000	34.5	1.58	40.1	1.01	25.7	7/8	QDCS19-02	80019-0002	20440812	
QS101-03	80101-0303	20440900	NPF	3/8	3/8-18	4000	27.6	1.68	42.7	1.01	25.7	7/8	QDCS19-03	80019-0003	20440813	
QS101-03B	80101-0303B	20440902	NPF	3/8	3/8-18	3000	20.7	1.68	42.7	1.01	25.7	7/8	QDCS19-03	80019-0003	20440813	
QS101-03S	80101-0303S	20440903	NPF	3/8	3/8-18	5000	34.5	1.68	42.7	1.01	25.7	7/8	QDCS19-03	80019-0003	20440813	
QS101-0308	80101-0308	20440901	OBF	3/8	3/4-16	4000	27.6	1.88	47.8	1.15	29.2	1	QDCS19-03	80019-0003	20440813	
QS101-04	80101-0404	20440904	NPF	1/2	1/2-14	4000	27.6	1.88	47.8	1.23	31.2	1 1/16	QDCS19-04	80019-0004	20440814	
QS101-04B	80101-0404B	20440906	NPF	1/2	1/2-14	3500	24.1	1.88	47.8	1.23	31.2	1 1/16	QDCS19-04	80019-0004	20440814	
QS101-04S	80101-0404S	20440907	NPF	1/2	1/2-14	5000	34.5	1.88	47.8	1.23	31.2	1 1/16	QDCS19-04	80019-0004	20440814	
QS101-0410	80101-0410	20440905	OBF	1/2	7/8-14	4000	27.6	1.98	50.3	1.44	36.6	1 1/4	QDCS19-04	80019-0004	20440814	
QS101-06	80101-0606	20440908	NPF	3/4	3/4-14	3500	24.1	2.26	57.4	1.52	38.6	1 5/16	QDCS19-06	80019-0006	20440815	
QS101-06S	80101-0606S	20440909	NPF	3/4	3/4-14	3000	20.7	2.26	57.4	1.52	38.6	1 5/16	QDCS19-06	80019-0006	20440815	
QS101-08	80101-0808	20440910	NPF	1	1-11 1/2	3000	20.7	2.69	68.3	1.88	47.8	1 3/8	QDCS19-08	80019-0008	20440816	
QS101-08S	80101-0808S	20440911	NPF	1	1-11 1/2	2000	13.8	2.69	68.3	1.88	47.8	1 3/8	QDCS19-08	80019-0008	20440816	

Suffix "B" = Brass

Suffix "S" = Stainless Steel (303 Series) w/ Viton® seal (-15° to +450° F) - Viton® is a registered trademark of DuPont Dow Elastomers

QS10 Series

QS105 (ISO 7241-1 Series B*) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap		
						psi	MPa	in.	mm	in.	mm		Descriptive #	Product #	SAP #
QS105-01	80105-0101	20440912	NPF	1/8	1/8-27	5000	34.5	1.89	48.0	0.93	23.6	9/16	NA	NA	NA
QS105-01S	80105-0101S	20440913	NPF	1/8	1/8-27	5000	34.5	1.89	48.0	0.93	23.6	9/16	NA	NA	NA
QS105-02	80105-0202	20440914	NPF	1/4	1/4-18	5000	34.5	2.23	56.6	1.14	29.0	3/4	QDPS14-02	80014-0002	20440826
QS105-02B	80105-0202B	20440916	NPF	1/4	1/4-18	4000	27.6	2.23	56.6	1.14	29.0	3/4	QDPS14-02	80014-0002	20440826
QS105-02S	80105-0202S	20440917	NPF	1/4	1/4-18	5000	34.5	2.23	56.6	1.14	29.0	3/4	QDPS14-02	80014-0002	20440826
QS105-0206	80105-0206	20440915	OBF	1/4	9/16-18	5000	34.5	2.29	58.2	1.14	29.0	7/8	QDPS14-02	80014-0002	20440826
QS105-03	80105-0303	20440918	NPF	3/8	3/8-18	4000	27.6	2.48	63.0	1.39	35.3	7/8	QDPS14-03	80014-0003	20440827
QS105-03B	80105-0303B	20440920	NPF	3/8	3/8-18	3000	20.7	2.48	63.0	1.39	35.3	7/8	QDPS14-03	80014-0003	20440827
QS105-03S	80105-0303S	20440921	NPF	3/8	3/8-18	5000	34.5	2.48	63.0	1.39	35.3	7/8	QDPS14-03	80014-0003	20440827
QS105-0308	80105-0308	20440919	OBF	3/8	3/4-16	4000	27.6	2.68	68.1	1.39	35.3	1	QDPS14-03	80014-0003	20440827
QS105-04	80105-0404	20440922	NPF	1/2	1/2-14	4000	27.6	2.80	71.1	1.76	44.7	1 1/8	QDPS14-04	80014-0004	20440828
QS105-04B	80105-0404B	20440924	NPF	1/2	1/2-14	3500	24.1	2.80	71.1	1.76	44.7	1 1/8	QDPS14-04	80014-0004	20440828
QS105-04S	80105-0404S	20440925	NPF	1/2	1/2-14	5000	34.5	2.80	71.1	1.76	44.7	1 1/8	QDPS14-04	80014-0004	20440828
QS105-0410	80105-0410	20440923	OBF	1/2	7/8-14	4000	27.6	2.90	73.7	1.76	44.7	1 1/8	QDPS14-04	80014-0004	20440828
QS105-06	80105-0606	20440926	NPF	3/4	3/4-14	3500	24.1	3.37	85.6	2.13	54.1	1 5/16	QDPS14-06	80014-0006	20440829
QS105-06S	80105-0606S	20440927	NPF	3/4	3/4-14	3000	20.7	3.37	85.6	2.13	54.1	1 5/16	QDPS14-06	80014-0006	20440829
QS105-08	80105-0808	20440928	NPF	1	1-11 1/2	3000	20.7	3.94	100.1	2.51	63.8	1 5/8	QDPS14-08	80014-0008	20440830
QS105-08S	80105-0808S	20440929	NPF	1	1-11 1/2	2000	13.8	3.94	100.1	2.51	63.8	1 5/8	QDPS14-08	80014-0008	20440830

Suffix "B" = Brass

Suffix "S" = Stainless Steel (303 Series) w/ Viton® seal (-15° to +450° F) - Viton® is a registered trademark of DuPont Dow Elastomers

QS10 Series

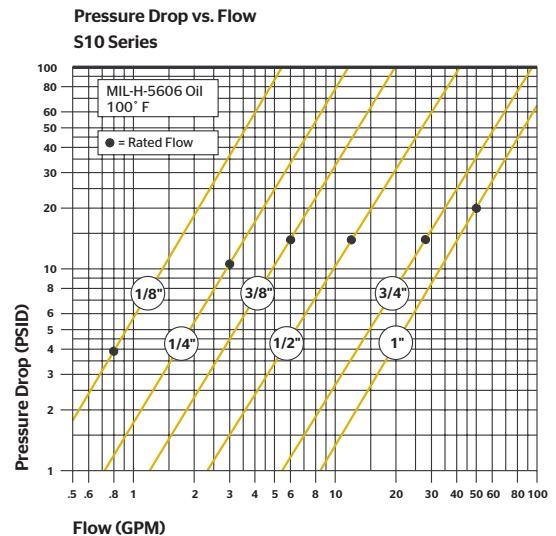
QS106 & QS107 | O-Ring & Back-Up Ring

(For QS105, ISO 7241-1 Series B* Body)

O-Ring			Back-Up Ring			
Descriptive #	Product #	SAP #	Body Size	Descriptive #	Product #	SAP #
QORS106-01	80106-0001	20440869	1/8	QBR107-01	80107-0001	20440794
QORS106-02	80106-0002	20440870	1/4	QBR107-02	80107-0002	20440795
QORS106-03	80106-0003	20440871	3/8	QBR107-03	80107-0003	20440796
QORS106-04	80106-0004	20440872	1/2	QBR107-04	80107-0004	20440797
QORS106-06	80106-0006	20440873	3/4	QBR107-06	80107-0006	20440798
QORS106-08	80106-0008	20440874	1	QBR107-08	80107-0008	20440799

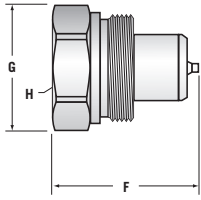
*Meets dimensional requirements of ISO 7241-1 Series B.

Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.



QS30 Series

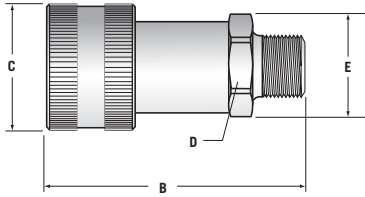
QS31 (Extreme High Pressure Series) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap		
						psi	MPa	in.	mm	in.	mm		Descriptive #	Product #	SAP #
QS31-02P	80310-0202	20440958	NPF	1/4	1/4-18	10000	69.0	1.36	34.5	1.06	26.9	7/8	QDCS39-02	80039-0002	20440833
QS31-03P	80310-0303	20440959	NPF	3/8	3/8-18	10000	69.0	1.65	41.9	1.40	35.6	1 1/4	QDCS39-03	80039-0003	20440834

QS30 Series

QS35 (Extreme High Pressure Series) | Female Coupler



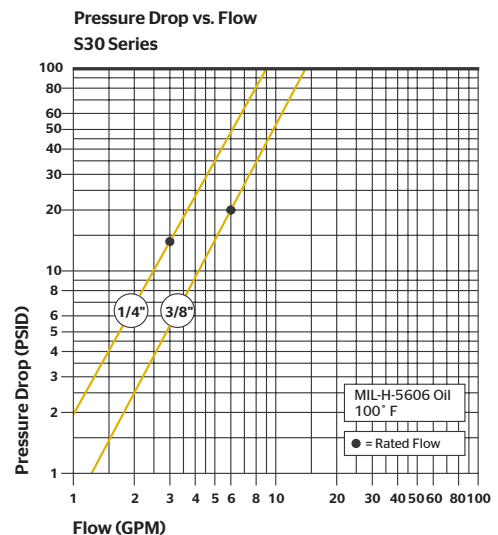
Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Plug		
						psi	MPa	in.	mm	in.	mm		Descriptive #	Product #	SAP #
QS35-02P	80350-0202	20440960	NPM	1/4	1/4-18	10000	69.0	2.27	57.7	1.19	30.2	13/16	QDPS34-02	80034-0002	20440831
QS35-03P	80350-0303	20440961	NPM	3/8	3/8-18	10000	69.0	2.82	71.6	1.38	35.2	1	QDPS34-03	80034-0003	20440832

QS30 Series

QS360 & QS361 (For QS35 Body) | O-Ring & Back-Up Ring

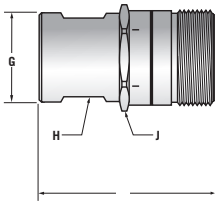
O-Ring			Back-Up Ring			
Descriptive #	Product #	SAP #	Body Size	Descriptive #	Product #	SAP #
QORS360-02	80360-0002	20440877	1/4	QBR5361-02	80361-0002	20440800
QORS360-03	80360-0003	20440878	3/8	QBR5361-03	80361-0003	20440801

Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.



QS51 Series

QS11 (Wing Nut Coupler) | Male Tip

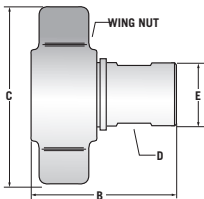


Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H)	Hex (J)
						psi	MPa	in.	mm	in.	mm	Wrench Size	Wrench Size
QS511-06	80511-0606	20440975	NPF	3/4	3/4-14	3000	20.7	3.05	77.5	1.36	34.5	1 5/32	1 5/8
QS511-06B	80511-0606B	20440976	NPF	3/4	3/4-14	3000	20.7	3.05	77.5	1.36	34.5	1 5/32	1 5/8
QS511-08	80511-0808	20440977	NPF	1	1-11 1/2	3000	20.7	3.30	83.8	1.74	44.2	1 9/16	1 7/8
QS511-08B	80511-0808B	20440978	NPF	1	1-11 1/2	3000	20.7	3.30	83.8	1.74	44.2	1 9/16	1 7/8
QS511-10	80511-1010	20440979	NPF	1 1/4	1 1/4-11 1/2	2500	17.2	3.42	86.9	2.08	52.8	1 7/8	2 1/8
QS511-10B	80511-1010B	20440980	NPF	1 1/4	1 1/4-11 1/2	2500	17.2	3.42	86.9	2.08	52.8	1 7/8	2 1/8

Suffix "B" = Brass
No Suffix = Electroless Nickel Plated Steel Tip & Body

QS51 Series

QS515W (Wing Nut Coupler) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Wing Nut Length (C)		Hex (D)	Diameter (E)	
						psi	MPa	in.	mm	in.	mm	Wrench Size	in.	mm
QS515W-06	80515-0606	20440981	NPF	3/4	3/4-14	3000	20.7	2.72	69.1	4.06	103.1	1 5/32	1.25	31.8
QS515W-06B	80515-0606B	20440982	NPF	3/4	3/4-14	3000	20.7	2.72	69.1	4.06	103.1	1 5/32	1.25	31.8
QS515W-08	80515-0808	20440983	NPF	1	1-11 1/2	3000	20.7	3.32	84.3	4.38	111.3	1 7/16	1.56	39.6
QS515W-08B	80515-0808B	20440984	NPF	1	1-11 1/2	3000	20.7	3.32	84.3	4.38	111.3	1 7/16	1.56	39.6
QS515W-10	80515-1010	20440985	NPF	1 1/4	1 1/4-11 1/2	2500	17.2	3.66	93.0	5.20	132.1	1 3/4	1.89	48.0
QS515W-10B	80515-1010B	20440986	NPF	1 1/4	1 1/4-11 1/2	2500	17.2	3.66	93.0	5.20	132.1	1 3/4	1.89	48.0

Suffix "B" = Brass
No Suffix = Electroless Nickel Plated Steel Tip & Body

QBMFS512 (For QS511 & QS511-B) Tips & QS515W Bodies | Bulkhead Mounting Flange

Bulkhead Mounting Flange

Descriptive #	Product #	SAP #	Body Size
NA	NA	NA	3/4
QBMFS512-08	80512-0008	20440790	1
QBMFS512-10	80512-0010	20440791	1 1/4

Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.

QRKS513 & QRKS514 (For QS511 Tips & QS515W Bodies) | Seal Repair Kits

Tire Repair Kit

Descriptive #	Product #	SAP #	Body Size
QRKS513-06	80513-0006	20440888	3/4
QRKS513-08	80513-0008	20440889	1
QRKS513-10	80513-0010	20440890	1 1/4

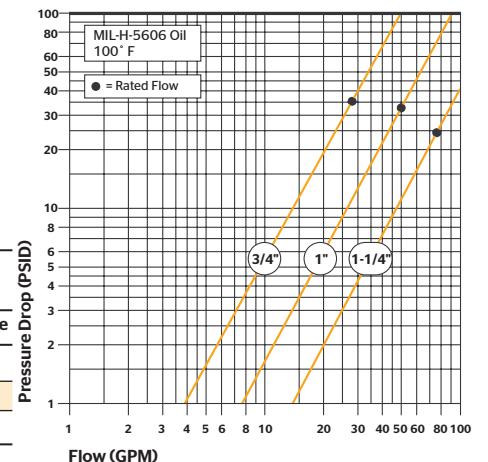
Body Repair Kit

Descriptive #	Product #	SAP #	Body Size
QRKS514-06	80514-0006	20440891	3/4
QRKS514-08	80514-0008	20440892	1
QRKS514-10	80514-0010	20440893	1 1/4

Kit Includes new Poppet, Retaining Ring, and Instructions

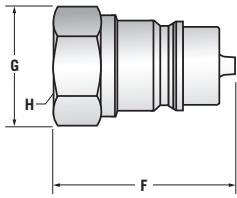
Kit Includes new Valve, O-ring, Hex Wrench and Instructions

Pressure Drop vs. Flow S51 Series



QS56 Series

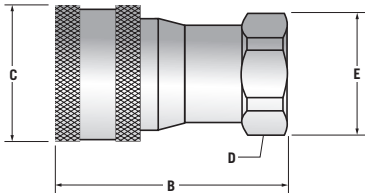
QS561 (ISO 7241-1 Series A*) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS561-02	80561-0202	20440987	NPF	1/4	1/4-18	5000	34.5	1.31	33.3	0.86	21.8	3/4	QDCS59-02	80059-0002	20440820	
QS561-03	80561-0303	20440988	NPF	3/8	3/8-18	4500	31.0	1.65	41.9	1.01	25.7	7/8	QDCS59-03	80059-0003	20440821	
QS561-0306	80561-0306	20440989	OBF	3/8	9/16-18	4500	31.0	1.75	44.5	1.01	25.7	7/8	QDCS59-03	80059-0003	20440821	
QS561-04	80561-0404	20440990	NPF	1/2	1/2-14	4000	27.6	1.88	47.8	1.23	31.2	1 1/16	QDCS59-04	80059-0004	20440822	
QS561-0408	80561-0408	20440991	OBF	1/2	3/4-16	4000	27.6	1.93	49.0	1.23	31.2	1 1/16	QDCS59-04	80059-0004	20440822	
QS561-0410	80561-0410	20440992	OBF	1/2	7/8-14	4000	27.6	2.03	51.6	1.23	31.2	1 1/16	QDCS59-04	80059-0004	20440822	
QS561-06	80561-0606	20440993	NPF	3/4	3/4-14	4000	27.6	2.26	57.4	1.58	40.1	1 3/8	QDCS59-06	80059-0006	20440823	
QS561-0612	80561-0612	20440994	OBF	3/4	1 1/16-12	4000	27.6	2.36	59.9	1.58	40.1	1 3/8	QDCS59-06	80059-0006	20440823	
QS561-08	80561-0808	20440995	NPF	1	1-11 1/2	4000	27.6	2.69	68.3	1.87	47.5	1 5/8	QDCS59-08	80059-0008	20440824	
QS561-0816	80561-0816	20440996	OBF	1	1 5/16-12	4000	27.6	2.79	70.9	1.87	47.5	1 5/8	QDCS59-08	80059-0008	20440824	

QS56 Series

QS565 (ISO 7241-1 Series A*) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Diameter (C)		Hex (D) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS565-02	80565-0202	20440997	NPF	1/4	1/4-18	5000	34.5	1.79	45.5	1.07	27.2	7/8	QDPS54-02	80054-0002	20440838	
QS565-03	80565-0303	20440998	NPF	3/8	3/8-18	4500	31.0	2.20	55.9	1.26	32.0	1 1/16	QDPS54-03	80054-0003	20440839	
QS565-0306	80565-0306	20440999	NPF	3/8	9/16-18	4500	31.0	2.30	58.4	1.26	32.0	1 1/16	QDPS54-03	80054-0003	20440839	
QS565-04	80565-0404	20441000	NPF	1/2	1/2-14	4000	27.6	2.56	65.0	1.50	38.1	1 1/4	QDPS54-04	80054-0004	20440840	
QS565-0408	80565-0408	20441001	OBF	1/2	3/4-16	4000	27.6	2.61	66.3	1.50	38.1	1 1/4	QDPS54-04	80054-0004	20440840	
QS565-0410	80565-0410	20441002	OBF	1/2	7/8-14	4000	27.6	2.71	68.8	1.50	38.1	1 1/4	QDPS54-04	80054-0004	20440840	
QS565-06	80565-0606	20441003	NPF	3/4	3/4-14	4000	27.6	3.04	77.2	1.89	48.0	1 3/8	QDPS54-06	80054-0006	20440841	
QS565-0612	80565-0612	20441004	OBF	3/4	1 1/16-12	4000	27.6	3.14	79.8	1.89	48.0	1 3/8	QDPS54-06	80054-0006	20440841	
QS565-08	80565-0808	20441005	NPF	1	1-11 1/2	4000	27.6	3.66	93.0	2.13	54.1	1 5/8	QDPS54-08	80054-0008	20440842	
QS565-0816	80565-0816	20441006	OBF	1	1 5/16-12	4000	27.6	3.76	95.5	2.13	54.1	1 5/8	QDPS54-08	80054-0008	20440842	

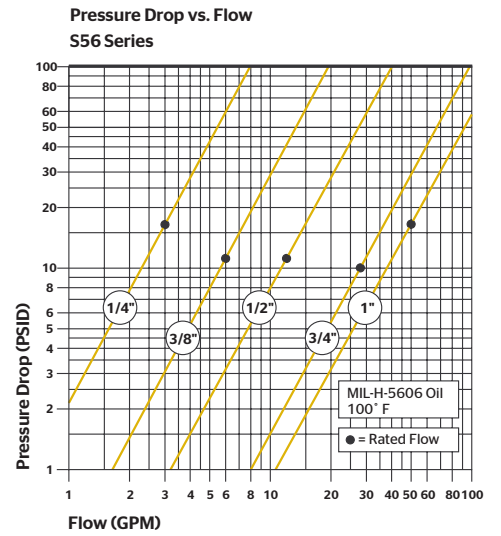
QS56 Series

QS566 & QS567 | O-Ring & Back-Up Ring

(For QS565, ISO 7241-1 Series A* Body)

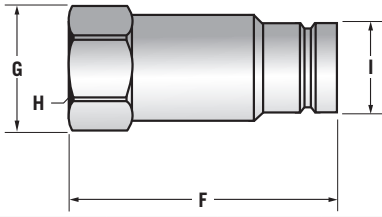
O-Ring				Back-Up Ring		
Descriptive #	Product #	SAP #	Body Size	Descriptive #	Product #	SAP #
QORS566-02	80566-0002	20440882	1/4	QBR5567-02	80567-0002	20440802
QORS566-03	80566-0003	20440883	3/8	QBR5567-03	80567-0003	20440803
QORS566-04	80566-0004	20440884	1/2	QBR5567-04	80567-0004	20440804
QORS566-06	80566-0006	20440885	3/4	QBR5567-06	80567-0006	20440805
QORS566-08	80566-0008	20440886	1	QBR5567-08	80567-0008	20440806

*Meets dimensional requirements of ISO 7241-1 Series A. Pressure rating (Max. WP) is based on non-pulsating, low cycle. Applications with essentially steady pressure during the cycle.



QFF49 Series

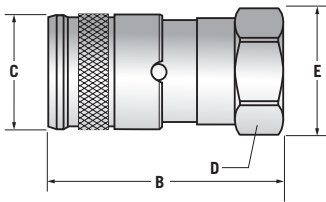
QFF491 (ISO 16028*) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QFF491-03	80491-0303	20440845	NPF	3/8	3/8-18	10000	690	2.35	59.7	1.04	26.4	15/16	QDCFF99-03	80099-0003	20440811	
QFF491-0308	80491-0308	20440846	OBF	3/8	3/4-16	10000	690	2.52	64.0	1.18	30.0	1 1/16	QDCFF99-03	80099-0003	20440811	
QFF491-04	80491-0304	20440847	NPF	3/8	1/2-14	10000	690	2.50	63.5	1.18	30.0	1 1/16	QDCFF99-03	80099-0003	20440811	
QFF491-06	80491-0606	20440848	NPF	3/4	3/4-14	6000	41.4	2.81	71.4	1.55	39.4	1 3/8	N/A	N/A	N/A	
QFF491-0612	80491-0612	20440849	OBF	3/4	1 1/16-12	6000	41.4	2.98	75.7	1.55	39.4	1 3/8	N/A	N/A	N/A	

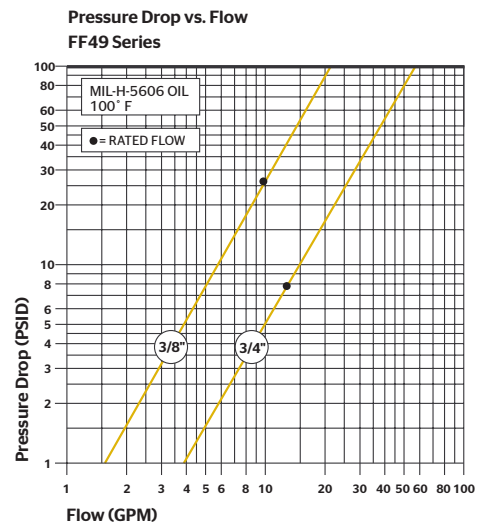
QFF49 Series

QFF495 (ISO 16028*) | Female Coupler



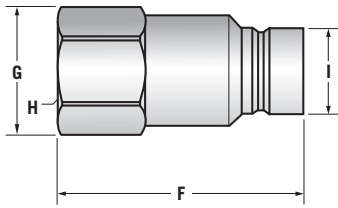
Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Diameter (C)		Hex (H) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QFF495-03	80495-0303	20440850	NPF	3/8	3/8-18	10000	690	2.47	62.7	1.19	30.2	1 1/8	QDPFF94-03	80094-0003	20440825	
QFF495-0308	80495-0308	20440851	OBF	3/8	3/4-16	10000	690	2.67	67.8	1.19	30.2	1 1/8	QDPFF94-03	80094-0003	20440825	
QFF495-04	80495-0304	20440852	NPF	3/8	1/2-14	10000	690	2.67	67.8	1.19	30.2	1 1/8	QDPFF94-03	80094-0003	20440825	
QFF495-06	80495-0606	20440853	NPF	3/4	3/4-14	6000	41.4	3.06	77.7	1.50	38.1	1 3/8	N/A	N/A	N/A	
QFF495-0612	80495-0612	20440854	OBF	3/4	1 1/16-12	6000	41.4	3.29	83.6	1.50	38.1	1 3/8	N/A	N/A	N/A	

*Meets dimensional requirements of ISO 16028
 Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.



QFFE49 Series

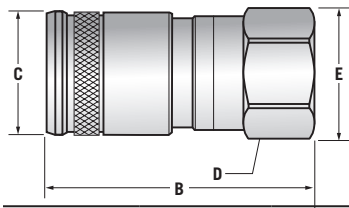
QFFE491 (ISO 16028*) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size
						psi	MPa	in.	mm	in.	mm	
QFFE491-02	80492-0202	20440855	NPF	1/4	1/4-18	5000	34.5	1.82	46.2	0.95	24.1	7/8
QFFE491-04	80492-0404	20440856	NPF	1/2	1/2-14	4000	276	2.77	70.4	1.42	36.1	1 1/4
QFFE491-0406	80492-0406	20440857	NPF	1/2	3/4-14	4000	276	2.81	71.4	1.55	39.4	1 3/8
QFFE491-0412	80492-0412	20440858	OBF	1/2	1 1/4-12	4000	276	2.98	75.7	1.55	39.4	1 3/8
QFFE491-06	80492-0606	20440859	NPF	3/4	3/4-14	4000	276	3.17	80.5	1.82	46.2	1 5/8
QFFE491-0608	80492-0608	20440860	NPF	3/4	1-11 1/2	4000	276	3.28	83.3	1.82	46.2	1 5/8
QFFE491-08	80492-0808	20440861	NPF	1	1-11 1/2	3000	20.7	3.44	87.4	2.24	56.9	2

QFFE49 Series

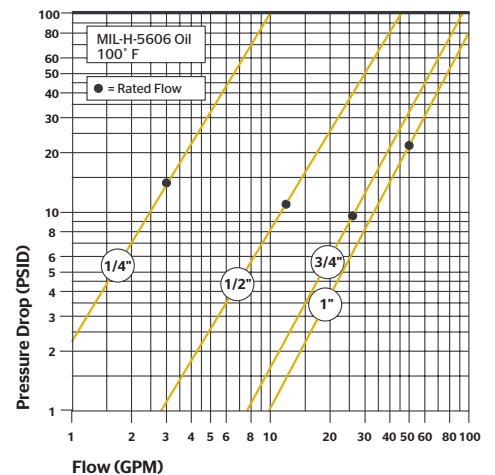
QFFE495 (ISO 16028*) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Diameter (C)		Hex (D) Wrench Size
						psi	MPa	in.	mm	in.	mm	
QFFE495-02	80496-0202	20440862	NPF	1/4	1/4-18	5000	34.5	2.21	56.1	1.06	26.9	7/8
QFFE495-04	80496-0404	20440863	NPF	1/2	1/2-14	4000	276	3.06	77.7	1.50	38.1	1 3/8
QFFE495-0406	80496-0406	20440864	NPF	1/2	3/4-14	4000	276	3.06	77.7	1.50	38.1	1 3/8
QFFE495-0412	80496-0412	20440865	OBF	1/2	1 1/4-12	4000	276	3.29	83.6	1.50	38.1	1 3/8
QFFE495-06	80496-0606	20440866	NPF	3/4	3/4-14	4000	276	3.77	95.8	1.82	46.2	1 5/8
QFFE495-0608	80496-0608	20440867	NPF	3/4	1-11 1/2	4000	276	3.88	98.6	1.82	46.2	1 5/8
QFFE495-08	80496-0808	20440868	NPF	1	1-11 1/2	3000	20.7	4.25	108.0	2.25	57.2	2

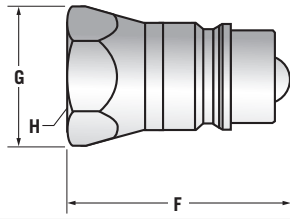
*Meets dimensional requirements of ISO 16028
 Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.

Pressure Drop vs. Flow
 FFE49 Series



QS20 Series

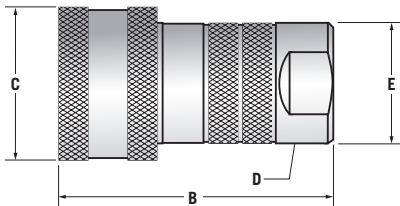
QS21, QS41, QS71 (ISO 5675*) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS41-02	80410-0202	20440962	NPF	1/4	1/4-18	3000	20.7	1.32	33.5	0.86	21.8	3/4	QDCS49-02	80049-0002	20440817	
QS41-02P	80411-0202	20440963	NPF	1/4	1/4-18	3000	20.7	1.37	34.8	0.86	21.8	3/4	QDCS49-02	80049-0002	20440817	
QS41-03	80410-0303	20440964	NPF	3/8	3/8-18	3000	20.7	1.58	40.1	1.08	27.4	15/16	QDCS49-03	80049-0003	20440818	
QS41-03P	80411-0303	20440965	NPF	3/8	3/8-18	3000	20.7	1.67	42.4	1.08	27.4	15/16	QDCS49-03	80049-0003	20440818	
QS71-04	80710-0404	20441007	NPF	1/2	1/2-14	3000	20.7	1.94	49.3	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-04P	80711-0404	20441008	NPF	1/2	1/2-14	3000	20.7	1.96	49.8	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-15	80710-0408	20441011	OBF	1/2	3/4-16	3000	20.7	1.94	49.3	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-15P	80711-0408	20441012	OBF	1/2	3/4-16	3000	20.7	1.96	49.8	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS21F-06	80210-0606	20440936	NPF	3/4	3/4-14	3000	20.7	2.15	54.6	1.52	38.6	1 3/8	N/A	N/A	N/A	
QS21-08P	80211-0808	20440935	NPF	1	1-11 1/2	3000	20.7	2.49	63.2	1.88	47.8	1 5/8	N/A	N/A	N/A	

QS20 Series

QS25 (ISO 5675*) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Diameter (C)		Hex (D) Wrench Size	Dust Plug	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS25A-02	80250-0202	20440955	NPF	1/4	1/4-18	3000	20.7	1.94	49.3	1.06	26.9	7/8	QDPS44-02	80044-0002	20440835	
QS25A-02P	80251-0202	20440956	NPF	1/4	1/4-18	3000	20.7	1.94	49.3	1.06	26.9	7/8	QDPS44-02	80044-0002	20440835	
QS25-03	80250-0303	20440937	NPF	3/8	3/8-18	3000	20.7	2.31	58.7	1.32	33.5	7/8	QDPS44-03	80044-0003	20440836	
QS25-03P	80251-0303	20440938	NPF	3/8	3/8-18	3000	20.7	2.31	58.7	1.32	33.5	7/8	QDPS44-03	80044-0003	20440836	
QS25-04	80250-0404	20440939	NPF	1/2	1/2-14	3000	20.7	2.68	68.1	1.50	38.1	1	QDPS44-04	80044-0004	20440837	
QS25-04P	80251-0404	20440949	NPF	1/2	1/2-14	3000	20.7	2.68	68.1	1.50	38.1	1	QDPS44-04	80044-0004	20440837	
QS25-15	80250-0408	20440951	OBF	1/2	3/4-16	3000	20.7	2.68	68.1	1.50	38.1	1	QDPS44-04	80044-0004	20440837	
QS25-15P	80251-0408	20440952	OBF	1/2	3/4-16	3000	20.7	2.68	68.1	1.50	38.1	1	QDPS44-04	80044-0004	20440837	
QS25F-06	80250-0606	20440957	NPF	3/4	3/4-14	3000	20.7	3.02	76.7	1.88	47.8	1 5/16	N/A	N/A	N/A	
QS25-08P	80251-0808	20440950	NPF	1	1-11 1/2	3000	20.7	3.43	87.1	2.07	52.6	1 5/8	N/A	N/A	N/A	

QS20 Series

QS460 & QS42, | O-Ring & Double Break Away Clamp

(For QS25, ISO 5675* Body)

O-Ring

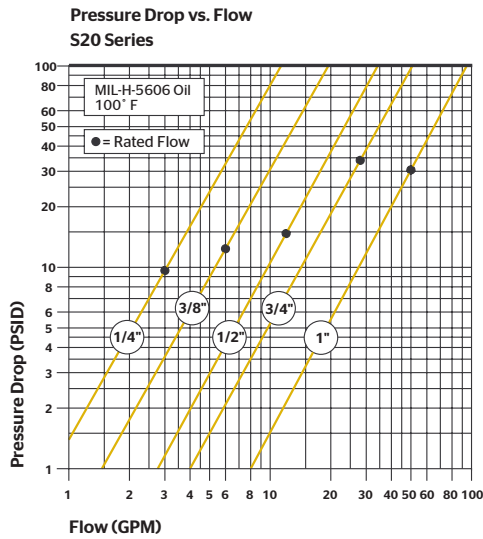
Descriptive #	Product #	SAP #	Body Size
QORS460-02	80460-0002	20440879	1/4
QORS460-03	80460-0003	20440880	3/8
QORS460-04	80460-0004	20440881	1/2
QORS260-06	80260-0006	20440875	3/4
QORS260-08	80260-0008	20440876	1

Double Break-Away Clamp

Descriptive #	Product #	SAP #	Body Size
N/A	N/A	N/A	1/4
N/A	N/A	N/A	3/8
QDBCS42-04	80042-0004	20440808	1/2
N/A	N/A	N/A	3/4
N/A	N/A	N/A	1

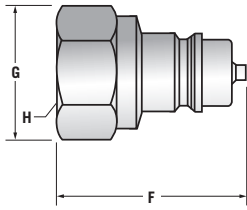
*1/2" Body Size Meets Dimensional Requirements of ISO 5675

Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.



QSH20 Series

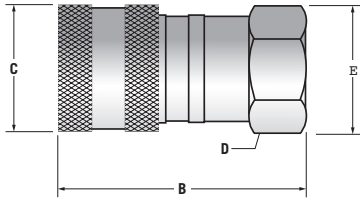
QSH21 (General Purpose Series) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap		
						psi	MPa	in.	mm	in.	mm				
QSH21-2-3P	80290-0203	20466166	NPF	1/4	3/8-18	6000	41.4	1.57	39.9	1.08	27.4	15/16	QDCS49-02	80049-0002	20440817

QSH20 Series

QSH25 (General Purpose Series) | Female Coupler



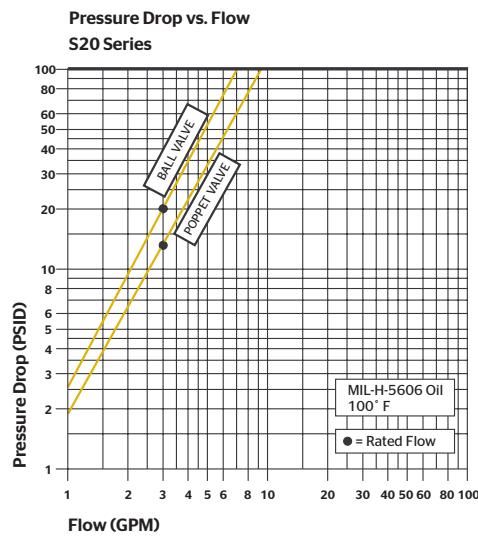
Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Diameter (C)		Hex (D) Wrench Size	Dust Plug		
						psi	MPa	in.	mm	in.	mm				
QSH25-2-3P	80300-0203	20466164	NPF	1/4	3/8-18	6000	41.4	2.14	54.4	1.09	27.7	15/16	QDPS44-02	80044-0002	20440835

QS460 (For QSH25 Body) | O-Ring

O-Ring

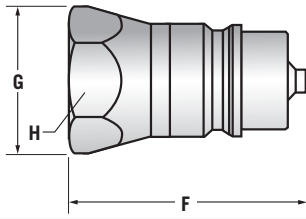
Descriptive #	Product #	SAP #	Body Size
QORS460-02	80460-0002	20440879	1/4

Pressure rating (Max.W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.



QS40 Series

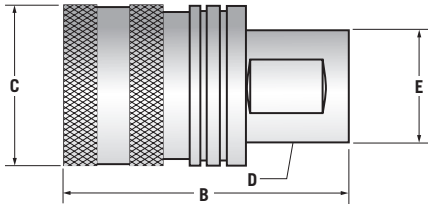
QS41, QS71 (ISO 5675*) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS41-02	80410-0202	20440962	NPF	1/4	1/4-18	3000	20.7	1.32	33.5	0.86	21.8	3/4	QDCS49-02	80049-0002	20440817	
QS41-02P	80411-0202	20440963	NPF	1/4	1/4-18	3000	20.7	1.37	34.8	0.86	21.8	3/4	QDCS49-02	80049-0002	20440817	
QS41-03	80410-0303	20440964	NPF	3/8	3/8-18	3000	20.7	1.58	40.1	1.08	27.4	15/16	QDCS49-03	80049-0003	20440818	
QS41-03P	80411-0303	20440965	NPF	3/8	3/8-18	3000	20.7	1.67	42.4	1.08	27.4	15/16	QDCS49-03	80049-0003	20440818	
QS71-04	80710-0404	20441007	NPF	1/2	1/2-14	3000	20.7	1.94	49.3	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-04P	80711-0404	20441008	NPF	1/2	1/2-14	3000	20.7	1.96	49.8	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-15	80710-0408	20441011	OBF	1/2	3/4-16	3000	20.7	1.94	49.3	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-06	80710-0406	20441009	NPF	1/2	3/4-14	3000	20.7	2.16	54.9	1.43	36.3	1 1/4	QDCS49-04	80049-0004	20440819	
QS71-06P	80711-0406	20441010	NPF	1/2	3/4-14	3000	20.7	2.18	55.4	1.43	36.3	1 1/4	QDCS49-04	80049-0004	20440819	

QS40 Series

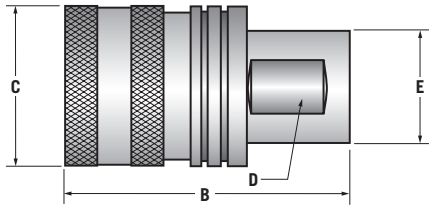
QS45 (ISO 5675*) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Diameter (C)		Hex (D) Wrench Size	Dust Plug	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS45-02	80450-0202	20440966	NPF	1/4	1/4-18	3000	20.7	1.94	49.3	1.07	27.2	3/4	QDPS44-02	80044-0002	20440835	
QS45-02P	80451-0202	20440967	NPF	1/4	1/4-18	3000	20.7	1.94	49.3	1.07	27.2	3/4	QDPS44-02	80044-0002	20440835	
QS45-03	80450-0303	20440968	NPF	3/8	3/8-18	3000	20.7	2.31	58.7	1.32	33.5	7/8	QDPS44-03	80044-0003	20440836	
QS45-03P	80451-0303	20440969	NPF	3/8	3/8-18	3000	20.7	2.31	58.7	1.32	33.5	7/8	QDPS44-03	80044-0003	20440836	
QS45-04	80450-0404	20440970	NPF	1/2	1/2-14	3000	20.7	2.68	68.1	1.50	38.1	15/16	QDPS44-04	80044-0004	20440837	
QS45-04P	80451-0404	20440971	NPF	1/2	1/2-14	3000	20.7	2.68	68.1	1.50	38.1	15/16	QDPS44-04	80044-0004	20440837	
QS45-15	80450-0408	20440974	OBF	1/2	3/4-16	3000	20.7	2.68	68.1	1.50	38.1	15/16	QDPS44-04	80044-0004	20440837	
QS45-06	80450-0406	20440972	NPF	1/2	3/4-14	3000	20.7	2.90	73.7	1.50	38.1	1 1/4	QDPS44-04	80044-0004	20440837	
QS45-06P	80451-0406	20440973	NPF	1/2	3/4-14	3000	20.7	2.90	73.7	1.50	38.1	1 1/4	QDPS44-04	80044-0004	20440837	

QS40 Series

QS45 (ISO 5675*) | Female Coupler (continued)



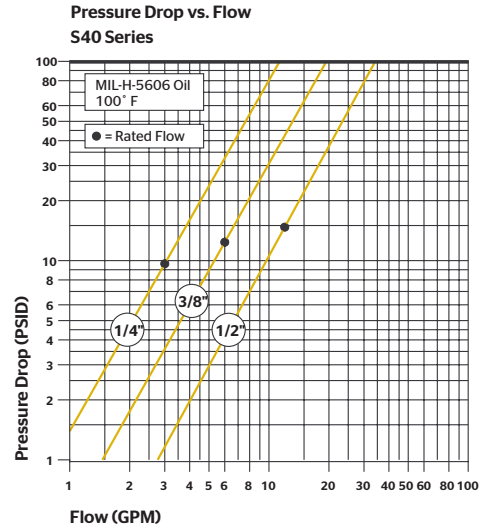
QS460 & QS42 (For QS45, ISO 5675* Body) | O-Ring & Double Break Away Clamp

O-Ring				Double Break-Away Clamp		
Descriptive #	Product #	SAP #	Body Size	Descriptive #	Product #	SAP #
QORS460-02	80460-0002	20440879	1/4	N/A	N/A	N/A
QORS460-03	80460-0003	20440880	3/8	QBCS42-03	80042-0003	20440807
QORS460-04	80460-0004	20440881	1/2	QBCS42-04	80042-0004	20440808

*1/2" Body Size Meets Dimensional Requirements of ISO 5675
 Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.

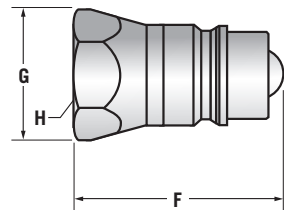
QS43 (For QS45, ISO 5675* Body) | Bulkhead Mounting Ring

Bulkhead Mounting Ring			
Descriptive #	Product #	SAP #	Body Size
N/A	N/A	N/A	1/4
QBMR543-03	80043-0003	20440792	3/8
QBMR543-04	80043-0004	20440793	1/2



QS70 Series

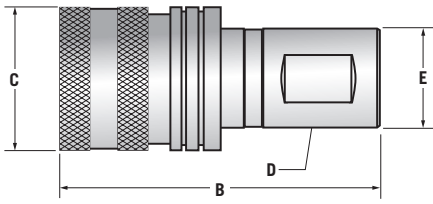
QS71 (ISO 5675*) | Male Tip



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Tip Length (F)		Diameter (G)		Hex (H) Wrench Size	Dust Cap	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS71-04	80710-0404	20441007	NPF	1/2	1/2-14	3000	20.7	1.94	49.3	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-04P	80711-0404	20441008	NPF	1/2	1/2-14	3000	20.7	1.96	49.8	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-15	80710-0408	20441011	OBF	1/2	3/4-16	3000	20.7	1.94	49.3	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	
QS71-15P	80711-0408	20441012	OBF	1/2	3/4-16	3000	20.7	1.96	49.8	1.22	31.0	1 1/16	QDCS49-04	80049-0004	20440819	

QS70 Series

QS75 (ISO 5675*) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style	Body Size	Thread Size	Max W.P.		Body Length (B)		Diameter (C)		Hex (D) Wrench Size	Dust Plug	Descriptive #	Product #	SAP #
						psi	MPa	in.	mm	in.	mm					
QS75-04	80750-0404	20441013	NPF	1/2	1/2-14	3000	20.7	3.39	86.1	1.50	38.1	15/16	QDPS44-04	80044-0004	20440837	
QS75-15	80750-0408	20441014	OBF	1/2	3/4-16	3000	20.7	3.39	86.1	1.50	38.1	15/16	QDPS44-04	80044-0004	20440837	

Note: QS75 bodies mate to either ball or poppet valve QS71 tips of same dash size

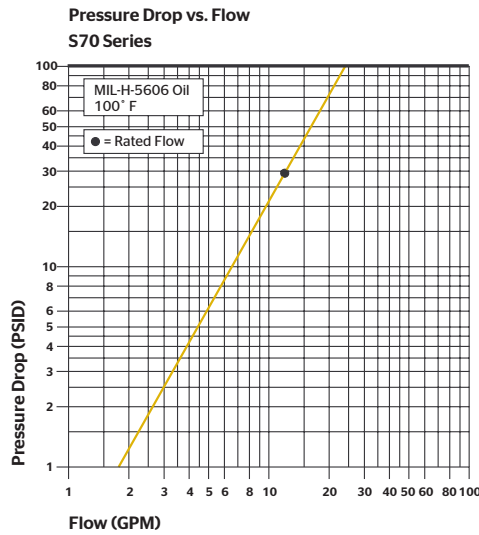
QS760 & QS42 (For QS75, ISO 5675* Body) | O-Ring & Double Break-Away Clamp

O-Ring				Double Break-Away Clamp		
Descriptive #	Product #	SAP #	Body Size	Descriptive #	Product #	SAP #
QORS760-04	80760-0004	20440887	1/2	QDBCS42-04	80042-0004	20440808

QS43 (For QS75, ISO 5675* Body) | Bulkhead Mounting Ring

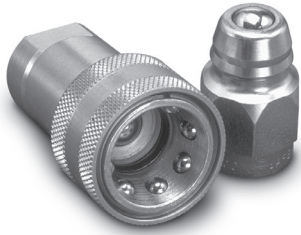
Bulkhead Mounting Ring			
Descriptive #	Product #	SAP #	Body Size
QBMRS43-04	80043-0004	20440793	1/2

*Meets dimensional requirements of ISO 5675
 Pressure rating (Max. W.P.) is based on non-pulsating, low cycle applications with essentially steady pressure during the cycle.



QS25 Series John Deere

QS25 Agricultural OEM Series | Interchange Couplers & Tips



Break- Away Clamp

Descriptive #	Product #	SAP #
QDBCS42-04-20	80042-0420	20440809
QDBCS42-04-20	80042-0420	20440809

Female Coupler Descriptive #	Female Coupler Product #	Female Coupler SAP #	John Deere Coupler #	Thread Style	Body Size	Thread Size	Max W.P.		Male Tip Descriptive #	Male Tip Product #	John Deere Male Tip #
							psi	MPa			
QS25-04-20	80825-0420	20440947	AR47331	NPF	1/2	1/2-14	3000	20.7	QS11-04	80811-0404	AR30210
QS25-15-20	80825-1520	20440953	AR47331	OBF	1/2	3/4-16	3000	20.7	QS11-15	80811-0415	AR3010

QS11-04 and QS11-15 male tips connect with the old style John Deere casting as well as the female couplers listed above.

International Harvester

QS25 Agricultural OEM Series | Interchange Couplers & Tips



Break- Away Clamp

Descriptive #	Product #	SAP #
QDBCS42-04-21	80042-0421	20440810
QDBCS42-04-21	80042-0421	20440810

Female Coupler Descriptive #	Female Coupler Product #	Female Coupler SAP #	International Harvester Coupler	Thread Style	Body Size	Thread Size	Max W.P.		Male Tip Descriptive #	Male Tip Product #	International Harvester Male Tip #
							psi	MPa			
QS25-04-21P	80825-0421	20440948	544788R1	NPF	1/2	1/2-14	3000	20.7	QS12-04	80812-0404	544788R1
QS25-16-21P	80825-1621	20440954	544788R1	OBF	1/2	7/8-14	3000	20.7	QS12-16	80812-0416	544787R91

QS12-04 and QS12-16 male tips connect with the old style International Harvester casting as well as the female couplers listed above.

J.I. Case

QS25 Agricultural OEM Series | Interchange Couplers & Tips



Break- Away Clamp

Descriptive #	Product #	SAP #
QDBCS42-04-21	80042-0421	20440810

Female Coupler Descriptive #	Female Coupler Product #	Female Coupler SAP #	J.I. Case Coupler #	Thread Style	Body Size	Thread Size	Max W.P.		Male Tip Descriptive #	Male Tip Product #	J.I. Case Male Tip #
							psi	MPa			
N/A	N/A	N/A	28542	NPF	1/2	1/2-14	3000	20.7	QS13-04	80813-0404	A160884

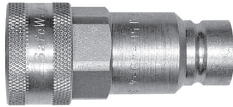
QS13-04 is a direct interchange for the old style J.I. Case male tip A160884 and connects to the old style J.I. Case female body 28542.

QFAE & QS25 Adapter Series

QFAE Agricultural Coupler Adapters



Descriptive #	Product #	SAP #	Adapter Description
QFAE49-56-04	80949-5604	20440843	QFFE495-04 Female Coupler with QS561-04 / 1/2" ISO 5675 Male Tip



Descriptive #	Product #	SAP #	Adapter Description
QFAE56-49-04	80956-4904	20440844	QS565-04 / 1/2" ISO 5675 Female Body with QFFE491-04 Male Tip

QS25 Agricultural Coupler Adapters – Ball Valve Style



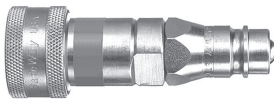
Descriptive #	Product #	SAP #	Adapter Description
QS25-04-01	80925-0401	20440940	ISO 5675 Style Female Coupler with John Deere (Old Style) Male Tip



Descriptive #	Product #	SAP #	Adapter Description
QS25-04-02	80925-0402	20440941	ISO 5675 Style Female Coupler with International Harvester (Old Style) Male Tip



Descriptive #	Product #	SAP #	Adapter Description
QS25-04-03	80925-0403	20440942	John Deere Cone (Old Style) Female Coupler with ISO 5675 Male Tip



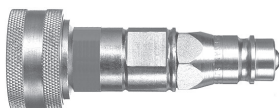
Descriptive #	Product #	SAP #	Adapter Description
QS25-04-03D	80925-0403D	20440943	John Deere Cone (Old Style) Female Coupler with ISO 5675 Male Tip - Double Shut-Off



Descriptive #	Product #	SAP #	Adapter Description
QS25-04-04	80925-0404	20440944	John Deere Cone (Old Style) Female Coupler with International Harvester (Old Style) Male Tip



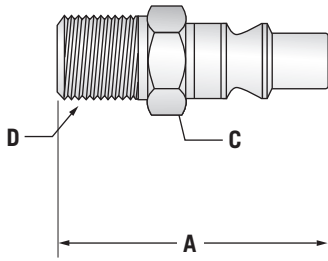
Descriptive #	Product #	SAP #	Adapter Description
QS25-04-07	80925-0407	20440945	International Harvester (Old Style) Female Coupler with ISO 5675 Male Tip



Descriptive #	Product #	SAP #	Adapter Description
QS25-04-07D	80925-0407D	20440946	International Harvester (Old Style) Female Coupler with ISO 5675 Male Tip - Double Shut-Off

QS80 Series

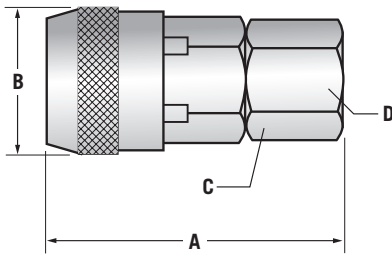
QS801 ARO 210 Series Pneumatic Interchange (Push-to-Connect) | Male Tip



Descriptive #	Product #	SAP #	Thread Style (D)	Body Size	Thread Size	Max W.P.		Tip Length (A)		Hex (C) Wrench Size
						psi	MPa	in.	mm	
QS801-02F	80801-0202	20479340	NPF	1/4	1/4-18	300	2.1	1.50	38.1	5/8
QS801-02M	80802-0202	20479228	NPM	1/4	1/4-18	300	2.1	1.62	41.1	9/16

QS80 Series

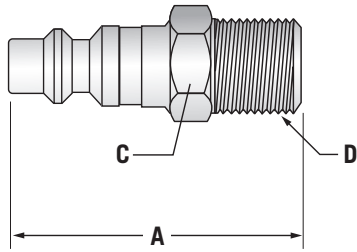
QS805 ARO Series Pneumatic Interchange (Push-to-Connect) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style (D)	Body Size	Thread Size	Max W.P.		Body Length (A)		Diameter (B)		Hex (C) Wrench Size
						psi	MPa	in.	mm	in.	mm	
QS805-02	80805-0202	20479229	NPF	1/4	1/4-18	300	2.1	2.00	50.8	1.02	25.9	3/4

QS82 Series

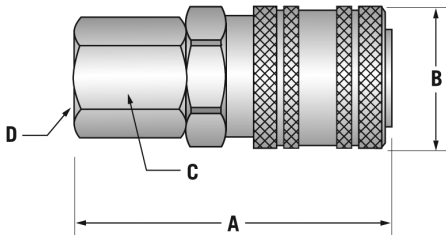
QS821 Pneumatic Industrial Interchange (Manual Connect) | Male Tip



Descriptive #	Product #	SAP #	Thread Style (D)	Body Size	Thread Size	Max W.P.		Tip Length (A)		Hex (C) Wrench Size
						psi	MPa	in.	mm	
QS821-02F	80821-0202	20441015	NPF	1/4	1/4-18	300	2.1	1.49	37.8	5/8
QS821-03F	80821-0303	20441019	NPF	3/8	3/8-18	300	2.1	1.68	42.7	13/16
QS821-03-02F	80821-0302	20441017	NPF	3/8	1/4-18	300	2.1	1.62	41.1	5/8
QS821-04F	80821-0404	20545213	NPF	1/2	1/2-14	300	2.1	2.20	55.9	1
QS821-02M	80822-0202	20441016	NPM	1/4	1/4-18	300	2.1	1.70	43.2	9/16
QS821-03M	80822-0303	20441020	NPM	3/8	3/8-18	300	2.1	1.91	48.5	11/16
QS821-03-02M	80822-0302	20441018	NPM	3/8	1/4-18	300	2.1	1.88	47.8	11/16

QS82 Series

QS825 Pneumatic Industrial Interchange (Manual Connect) | Female Coupler



Descriptive #	Product #	SAP #	Thread Style (D)	Body Size	Thread Size	Max W.P.		Tip Length (A)		Diameter (B)		Hex (C) Wrench Size
						psi	MPa	in.	mm	in.	mm	
QS825-02	80825-0202	20441021	NPF	1/4	1/4-18	300	2.1	2.14	54.4	0.95	24.1	11/16
QS825-03	80825-0303	20441023	NPF	3/8	3/8-18	300	2.1	2.43	61.7	1.19	30.2	15/16
QS825-02M	80826-0202	20441022	NPM	1/4	1/4-18	300	2.1	2.17	55.1	0.95	24.1	11/16
QS825-03M	80826-0303	20441024	NPM	3/8	3/8-18	300	2.1	2.41	61.2	1.19	30.2	15/16
QS845-04	80830-0004	20545214	NPF	1/2	1/2-14	300	2.1	2.79	70.9	1.49	37.8	1 1/16

Quick Couplings

Competitive Interchange

Aeroquip	Continental ContiTech Descriptive #
150-22-12	QBMFS512 - Dash Size 06 N/A
150-22-16	QBMFS512-08
5100-S2-12B	QS511-06B or QS511-06 (Steel)
5100-S2-16B	QS511-08B or QS511-08 (Steel)
5100-S2-20B	QS511-10B or QS511-10 (Steel)
5100-S5-12B	QS515W-06B or QS515W-06 (Steel)
5100-S5-16B	QS515W-08B or QS515W-08 (Steel)
5100-S5-20B	QS515W-10B or QS515W-10 (Steel)
5100-S7-12S	QDCS59-06
5100-S7-16S	QDCS59-08
5100-S7-20S	QDCS59 - Dash Size 10 N/A
5100-S9-12S	QDPS54-06
5100-S9-16S	QDPS54-08
5100-S9-20S	QDPS54 - Dash Size 10 N/A
5101-12B	QS511-06B + QS515W-06B or QS511-06 + QS515W-06 (Steel)
5101-16B	QS511-08B + QS515W-08B or QS511-08 + QS515W-08 (Steel)
5101-20B	QS511-10B + QS515W-10B or QS511-10 + QS515W-10 (Steel)
5110-S5-12B	Special Order - QS51H Brass Series
5110-S5-16B	Special Order - QS51H Brass Series
5110-S5-16B	Special Order - QS51H Steel Series
5110-S5-20B	Special Order - QS51H Brass Series
5110-S5-20B	Special Order - QS51H Steel Series
5111-12B	QS511-06B + QS515W-06B (Hex N/A)
5111-16B	QS511-08B + QS515W-08B (Hex N/A)
5111-16B	QS511-08 + QS515W-08 (Hex N/A)
5111-20B	QS511-10B + QS515W-10B (Hex N/A)
5111-20B	QS511-10 + QS515W-10 (Hex N/A)
5600-12-12S	QS561-06 + QS565-06
5600-16-16S	QS561-08 + QS565-08
5600-4-4S	QS561-02 + QS565-02
5600-6-6S	QS561-03 + QS565-03
5600-8-10S	QS561-04 + QS565-04 or QS71-04 + QS25-04
5601-12-12S	QS565-06
5601-16-16S	QS565-08
5601-4-4S	QS565-02
5601-6-6S	QS565-03
5601-8-10S	QS565-04 or QS25-04P
5602-12-12S	QS561-06
5602-16-16S	QS561-08
5602-4-4S	QS561-02
5602-6-6S	QS561-03
5602-8-10S	QS561-04 or QS71-04P
5603	QDBCS42-04
5606-10-10S	QS561-0410 + QS565-0410
5606-12-12S	QS561-0612 + QS565-0612
5606-16-16S	QS561-0816 + QS565-0816

Aeroquip	Continental ContiTech Descriptive #
5606-8-10S	QS561-0408 + QS565-0408
5608-10-10S	QS565-0410
5608-12-12S	QS565-0612
5608-16-16S	QS565-0816
5608-6-6S	QS565-0306
5608-8-10S	QS565-0408
5610-10-10S	QS561-0410
5610-12-12S	QS561-0612
5610-16-16S	QS561-0816
5610-6-6S	QS561-0306
5610-8-10S	QS561-0408
5657-10	QDCS59-04
5657-12	QDCS59-06
5657-16	QDCS59-08
5657-4	QDCS59-02
5657-6	QDCS59-03
5659-10	QDPS54-04
5659-12	QDPS54-06
5659-16	QDPS54-08
5659-4	QDPS54-02
5659-6	QDPS54-03
FD41-1000-04-04	Special Order - QS80 Series
FD41-1013-04-04	Special Order - QS80 Series
FD41-1014-04-04	Special Order - QS80 Series
FD42-1000-04-04	QS25A-02P + QS41-02P
FD42-1001-04-04	QS25A-02P
FD42-1002-04-04	QS41-02P
FD43-1001-04-04	QS825-02
FD43-1001-06-06	QS825-03
FD43-1011-04-04	QS825-03M
FD44-1002-08-10	QS12-04
FD45-1000-02-02	QS101-01 + QS105-01
FD45-1000-04-04	QS101-02 + QS105-02
FD45-1000-06-06	QS101-03 + QS105-03
FD45-1000-08-10	QS101-04 + QS105-04
FD45-1000-12-12	QS101-06 + QS105-06
FD45-1000-16-16	QS101-08 + QS105-08
FD45-1001-02-02	QS101-01S + QS105-01S
FD45-1001-04-04	QS101-02S + QS105-02S
FD45-1001-06-06	QS101-03S + QS105-03S
FD45-1001-08-10	QS101-04S + QS105-04S
FD45-1001-12-12	QS101-06S + QS105-06S
FD45-1001-16-16	QS101-08S + QS105-08S
FD45-1002-02-02	QS101-01
FD45-1002-04-04	QS101-02
FD45-1002-06-06	QS101-03
FD45-1002-08-10	QS101-04
FD45-1002-12-12	QS101-06
FD45-1002-16-16	QS101-08
FD45-1003-02-02	QS105-01
FD45-1003-04-04	QS105-02
FD45-1003-06-06	QS105-03
FD45-1003-08-10	QS105-04
FD45-1003-12-12	QS105-06

Quick Couplings

Competitive Interchange

Aeroquip	Continental ContiTech Descriptive #	Aeroquip	Continental ContiTech Descriptive #
FD45-1003-16-16	QS105-08	FD56-1062-06-06S	S561-03 (w/Buna-N seal)
FD45-1004-02-02	QS101-01S	FD56-1062-08-10S	S561-04 (w/Buna-N seal)
FD45-1004-04-04	QS101-02S	FD56-1062-12-12S	S561-06 (w/Buna-N seal)
FD45-1004-06-06	QS101-03S	FD56-1062-16-16S	S561-08 (w/Buna-N seal)
FD45-1004-08-10	QS101-04S	FD56-1064-04-04S	S565-02 (w/Buna-N seal)
FD45-1004-12-12	QS101-06S	FD56-1064-06-06S	S565-03 (w/Buna-N seal)
FD45-1004-16-16	QS101-08S	FD56-1064-08-10S	S565-04 (w/Buna-N seal)
FD45-1005-02-02	QS105-01S	FD56-1064-12-12S	S565-06 (w/Buna-N seal)
FD45-1005-04-04	QS105-02S	FD56-1064-16-16S	S565-08 (w/Buna-N seal)
FD45-1005-06-06	QS105-03S	FD56-1065-04-04S	S561-02 + S565-02 (w/Buna-N seal)
FD45-1005-08-10	QS105-04S	FD56-1065-06-06S	S561-03 + S565-03 (w/Buna-N seal)
FD45-1005-12-12	QS105-06S	FD56-1065-08-10S	S561-04 + S565-04 (w/Buna-N seal)
FD45-1005-16-16	QS105-08S	FD56-1065-12-12S	S561-06 + S565-06 (w/Buna-N seal)
FD45-1040-04	QDCS19-02	FD56-1065-16-16S	S561-08 + S565-08 (w/Buna-N seal)
FD45-1040-06	QDCS19-03	FD56-1075-06-06S	S561-0306 + S565-0306 (w/Buna-N seal)
FD45-1040-10	QDCS19-04	FD56-1075-08-10S	S561-0408 + S565-0408 (w/Buna-N seal)
FD45-1040-12	QDCS19-06	FD56-1075-12-10S	S561-0410 + S565-0410 (w/Buna-N seal)
FD45-1040-16	QDCS19-08	FD56-1075-12-12S	S561-0612 + S565-0612 (w/Buna-N seal)
FD45-1041-04	QDPS14-02	FD56-1075-16-16S	S561-0816 + S565-0816 (w/Buna-N seal)
FD45-1041-06	QDPS14-03	FD56-1225-08-10	QS565-04
FD45-1041-10	QDPS14-04	FD70-1010-08-10	QS11-15
FD45-1041-12	QDPS14-06	FD71-1000-08-10	QS71-04P + QS45-04P
FD45-1041-16	QDPS14-08	FD72-1001-08-10	QS71-04P + QS75-04P
FD45-1086-02-02	QS101-01 or QS101-01S (Brass N/A)	FD72-1001-08-10	QS75-04
FD45-1086-04-04	QS101-02B	FD76-1002-08-10	QS71-04P
FD45-1086-06-06	QS101-03B	FD76-1010-08-10	QS71-15P
FD45-1086-08-10	QS101-04B	FD76-1024-08-10	QS71-04
FD45-1086-12-12	QS101-06 or QS101-06S (Brass N/A)	FD76-1050-08-10	QS71-15
FD45-1086-16-16	QS101-08 or QS101-08S (Brass N/A)	FD89-1001-04-04	QFFE495-02
FD45-1100-02-02	QS101-01 + QS105-01 (Brass N/A)	FD89-1002-04-04	QFFE491-02
FD45-1100-04-04	QS101-02B + QS105-02B	FD89-1001-08-06	QFF495-04
FD45-1100-06-06	QS101-03B + QS105-03B	FD89-1002-08-06	QFF491-04
FD45-1100-08-10	QS101-04B + QS105-04B	FD89-1001-08-08	QFFE495-04
FD45-1100-12-12	QS101-06 + QS105-06 (Brass N/A)	FD89-1002-08-08	QFFE491-04
FD45-1100-16-16	QS101-08 + QS105-08 (Brass N/A)	FD89-1001-12-08	QFFE495-0406
FD45-1101-02-02	QS105-01 or QS105-01S (Brass N/A)	FD89-1002-12-07	QFFE491-0406
FD45-1101-04-04	QS105-02B	FD89-1001-16-16	QFFE495-0608
FD45-1101-06-06	QS105-03B	FD89-1002-16-16	QFFE491-0608
FD45-1101-08-10	QS105-04B	FD89-1001-20-20	QFFE495-08
FD45-1101-12-12	QS105-06 or QS105-06S (Brass N/A)	FD89-1002-20-20	QFFE491-08
FD45-1101-16-16	QS105-08 or QS105-08S (Brass N/A)		
FD48-1000-04-04	Special Order - QSH20 Series		
FD48-1001-04-04	Special Order - QSH20 Series		
FD48-1002-04-04	Special Order - QSH20 Series		
FD49-1000-06-06	QFF491-03 + QFF495-03		
FD49-1000-08-06	QFF491-04 + QFF495-04		
FD49-1001-06-06	QFF495-03		
FD49-1001-08-06	QFF495-04		
FD49-1002-06-06	QFF491-03		
FD49-1002-08-06	QFF491-04		
FD49-1004-08-06	QFF491-0308		
FD49-1005-08-06	QFF495-0308		
FD49-1056-08-06	QFF491-0308 + QFF495-0308		
FD56-1037-08-10	S561-04		
FD56-1062-04-04S	S561-02 (w/Buna-N seal)		

Quick Couplings

Competitive Interchange

CEJN	Continental ContiTech Descriptive #
10 230 1452	QS35-02P
10 230 1484	QS35-03P
10 230 6402	QS31-02P
10 230 6434	QS31-03P
10 265 1402	QFFE495-02
10 265 6402	QFFE491-02
10 310 1402	QS825-02
10 310 1404	QS825-03
10 310 1452	QS825-02M
10 310 5402	QS821-02F
10 310 5404	QS821-03F
10 365 1404	QFF495-03
10 365 6404	QFF491-03
10 375 1402	QS105-02
10 375 6402	QS101-02
10 395 1402	QS565-02
10 395 6402	QS561-02
10 475 1404	QS105-03
10 475 6404	QS101-03
10 495 1404	QS565-03
10 495 6404	QS561-03
10 565 1405	QFFE495-04
10 565 6405	QFFE491-04
10 575 1405	QS105-04
10 575 6405	QS101-04
10 595 1405	QS565-04
10 595 6405	QS561-04
10 665 1401	QFFE495-06
10 665 6401	QFFE491-06
10 675 1401	QS105-06
10 675 6401	QS101-06
10 695 1401	QS565-06
10 695 6401	QS561-06
10 765 1403	QFFE495-08
10 765 6403	QFFE491-08
10 775 1403	QS105-08
10 775 6403	QS101-08
10 795 1403	QS565-08
10 795 6403	QS561-08

Dayco	Continental ContiTech Descriptive #
QD1-12	QS101-06 + QS105-06
QD1-16	QS101-08 + QS105-08
QD1-4	QS101-02 + QS105-02
QD1-6	QS101-03 + QS105-03
QD1-8	QS101-04 + QS105-04
QD11-12	QS101-06
QD11-16	QS101-08
QD11-4	QS101-02
QD11-6	QS101-03
QD11-8	QS101-04
QD15-12	QS105-06

Dayco	Continental ContiTech Descriptive #
QD15-16	QS105-08
QD15-4	QS105-02
QD15-6	QS105-03
QD15-8	QS105-04
QD2-12	QS71-15 + QS25-15
QD21F-12	QS21F-06
QD25-12	QS25-15
QD25F-12	QS25F-06
QD2F-12	QS21F-06 + QS25F-06
QD3-4	QS31-02P + QS35-02P
QD3-6	QS31-03P + QS35-03P
QD31-4	QS31-02P
QD31-6	QS31-03P
QD34-6	QDPS34-03
QD35-4	QS35-02P
QD35-6	QS35-03P
QD39-6	QDCS39-03
QD4-12	QS71-06 + QS45-06
QD4-4	QS41-02 + QS45-02
QD4-6	QS41-03 + QS45-03
QD4-8	QS71-04 + QS45-04
QD41-12	QS71-06
QD41-4	QS41-02
QD41-6	QS41-03
QD41-8	QS71-04
QD42-8	QDBCS42-04
QD44-8	QDPS44-04
QD45-12	QS45-06
QD45-4	QS45-02
QD45-6	QS45-03
QD45-8	QS45-04
QD49-8	QDCS49-04
QD7-8	QS71-04 + QS75-04
QD75-8	QS75-04
QDA25-8-1	QS25-04-01
QDA25-8-2	QS25-04-02
QDA25-8-3	QS25-04-03
QDFF491-4	QFF491-04
QDFF495-4	QFF491-04 + QFF495-04
QDM11-12	QS11-15
QDM11-8	QS11-04
QDM12-14	QS12-16
QDM12-8	QS12-04
QDM71-15	QS71-15
QDM71-8P	QS71-04P
QDM71-8	QS71-04
QDS51-4	QS561-04
QDS56-4	QS565-04
S2-4-3	QS25-04-03
S54-4	QDPS54-04
S59-4	QDCS59-04
123959	QS41-02 + QS45-02
123960	QS41-03 + QS45-03
123961	QS71-04 + QS45-04
123962	QS71-06 + QS45-06

Quick Couplings

Competitive Interchange

Dayco	Continental ContiTech Descriptive #	DynaQuip	Continental ContiTech Descriptive #
123963	QS71-04 + QS75-04	P-241	Special Order - QS80 Series
123985	QS41-02	PDC-40	QDCS19-02
123986	QS41-03	PDC-60	QDCS19-03
123987	QS71-04	PDC-80	QDCS19-04
123988	QS71-06	PDC-120	QDCS19-06
123991	QDPS44-04	PDC-160	QDCS19-08
123992	QS45-02	SDC-40	QDPS14-02
123993	QS45-03	SDC-60	QDPS14-03
123994	QS45-04	SDC-80	QDPS14-04
123995	QS45-06	SDC-120	QDPS14-06
123997	QDCS49-04	SDC-160	QDPS14-08
124001	QS11-04		
124002	QS11-15		
124003A	QS12-16		
124003	QS12-04		
124004	QS71-04P		
124006	QS71-15		
124009	QFF491-04		
124010	QFF495-04		
124011	QS561-04		
124012	QS565-04		
124013	QS25-04-03		
124600	QDPS54-04		
124601	QDCS59-04		
		Faster	Continental ContiTech Descriptive #
		2FFI14-NPT-F	QFFE495-02
		2FFI14-NPT-M	QFFE491-02
		2FFI-12-NPT-F	QFFE495-04
		2FFI-12-NPT-M	QFFE491-04
		2FFI12-34NPT-F	QFFE495-0406
		2FFI12-34NPT-F	QFF495-06
		2FFI12-34NPT-M	QFF491-06
		2FFI12-12SAE-F	QFFE495 - Dash Size 0408 N/A
		2FFI12-12SAE-M	QFFE491 - Dash Size 0408 N/A
		2FFI12-34SAE-F	QFF495-0612
		2FFI12-34SAE-M	QFF491-0612
		2FFI12-34NPT-F	QFFE495-06
		2FFI12-34NPT-M	QFFE491-06
		2FFI34-1NPT-F	QFFE495-0608
		2FFI34-1NPT-M	QFFE491-0608
		2FFI34-1SAE-F	Special Order - QFFE49 Series
		2FFI34-1SAE-M	Special Order - QFFE49 Series
		2FFI-1-NPT-F	QFFE495-08
		2FFI-1-NPT-M	QFFE491-08
		2FFJ12-12NPT-F	QFF495-04
		2FFJ12-34NPT-F	QFF495-06
		2FFJ12-34SAE-F	QFF495-0612
		2FFJ12-34NPT-M	QFF491-06
		2FFJ12-34SAE-M	QFF491-0612
		2FFI12-34NPT-M	QFFE491-0406
		2FFN38-NPT-F	QFF495-03
		2FFN38-NPT-F2	QFF495-03 (Steel)
		2FFN-38-NPT-MU	QFF491-03
		2FFN38-NPT-M2	QFF491-03 (Steel)
		2FFN38-12SAE-F	QFF495-0308
		2FFN38-12SAE-M	QFF491-0308
		2FFN38-12 NPT F	QFF495-04
		2FFN38-12 NPT M	QFF491-04
		2MV-34-NPT-M	QS71-06P
		2NV12-12SAE-M	QS71-15P
		2NV12-58SAE-M	Special Order - QS70 Series
		2NV-12-NPT-M	QS71-04P
		ANV-1-NPT-F	QS565-08
		ANV-1-NPT-M	QS561-08
DynaQuip	Continental ContiTech Descriptive #		
DHP-12120	QS101-06		
DHP-12120B	QS101-06 or QS101-06S (Brass N/A)		
DHP-16160	QS101-08		
DHP-16160B	QS101-08 or QS101-08S (Brass N/A)		
DHP-440	QS101-02		
DHP-440B	QS101-02B		
DHP-660	QS101-03		
DHP-660B	QS101-03B		
DHP-880	QS101-04		
DHP-880B	QS101-04B		
DHS-12120	QS105-06		
DHS-12120B	QS105-06 or QS105-06S (Brass N/A)		
DHS-16060B	QS105-08 or QS105-08S (Brass N/A)		
DHS-16160	QS105-08		
DHS-440	QS105-02		
DHS-440B	QS105-02B		
DHS-660	QS105-03		
DHS-660B	QS105-03B		
DHS-880	QS105-04		
DHS-880B	QS105-04B		
DM-240	Special Order - QS80 Series		
P-240	Special Order - QS80 Series		

Quick Couplings

Competitive Interchange

Faster Continental ContiTech Descriptive

ANV-12-NPT-F	QS565-04
ANV-12-NPT-M	QS561-04
ANV-14-NPT-F	QS565-02
ANV-14-NPT-M	QS561-02
ANV-34-NPT-F	QS565-06
ANV-34-NPT-M	QS561-06
ANV-38-NPT-F	QS565-03
ANV-38-NPT-M	QS561-03
ANV38-38SAE-F	QS565-0306
ANV38-38SAE-M	QS561-0306
CNV-08-14/SAE-F	Special Order - QS40 Series
FB-16/1-NPT-M-5	QS511-08B
FB-16/1-NPT-M-5	QS511-08
FB-20/114-NPT-F-5	QS515W-10B
FB-20/114-NPT-F-5	QS515W-10
FB-20/114-NPT-M-5	QS511-10B
FB-20/114-NPT-M-5	QS511-10
FB-12/34-NPT-F-5	QS515W-06B
FB-12/34-NPT-M-5	QS511-06B
FB-16/1-NPT-F-5	QS515W-08
FB-16/1-NPT-F-5	QS515W-08B
FB-12-FL	QBMFS512 - Dash Size 06 N/A
FB-16-FL	QBMFS512-08
FB-20-FL	QBMFS512-10
HNV-1-NPT-F	QS105-08
HNV-1-NPT-F-2	QS105-08S
HNV-1-NPT-F-5	QS105-08 or QS105-08S
	(Brass N/A)
HNV-1-NPT-M	QS101-08
HNV-1-NPT-M-2	QS101-08S
HNV-1-NPT-M-5	QS101-08 or QS101-08S
	(Brass N/A)
HNV-12-NPT-F	QS105-04
HNV-12-NPT-F-2	QS105-04S
HNV-12-NPT-F-5	QS105-04B
HNV-12-NPT-M	QS101-04
HNV-12-NPT-M-2	QS101-04S
HNV-12-NPT-M-5	QS101-04B
HNV-14-NPT-F	QS105-02
HNV-14-NPT-F-2	QS105-02S
HNV-14-NPT-F-5	QS105-02B
HNV-14-NPT-M	QS101-02
HNV-14-NPT-M-2	QS101-02S
HNV-14-NPT-M-5	QS101-02B
HNV-18-NPT-F	QS105-01
HNV-18-NPT-F-2	QS105-01S
HNV-18-NPT-F-5	QS105-01 or QS105-01S
	(Brass N/A)
HNV-18-NPT-M	QS101-01
HNV-18-NPT-M-2	QS101-01S
HNV-18-NPT-M-5	QS101-01 or QS101-01S
	(Brass N/A)
HNV-34-NPT-F	QS105-06
HNV-34-NPT-F-2	QS105-06S
HNV-34-NPT-F-5	QS105-06 or QS105-06S
	(Brass N/A)

Faster

Continental ContiTech Descriptive

HNV-34-NPT-M	QS101-06
HNV-34-NPT-M-2	QS101-06S
HNV-34-NPT-M-5	QS101-06 or QS101-06S
	(Brass N/A)
HNV-38-NPT-F	QS105-03
HNV-38-NPT-F-2	QS105-03S
HNV-38-NPT-F-5	QS105-03B
HNV-38-NPT-M	QS101-03
HNV-38-NPT-M-2	QS101-03S
MV-34-NPT-F	QS25-08P
NS-12-NPT-F	QS45-04
NS-12-NPT-M	QS71-04
NS-12/78SAE-M	Special Order - QS70 Series
NS-14-NPT-F	QS25A-02
NS-14-NPT-M	QS41-02
NS-34-NPT-F	QS45-06
NS-34-NPT-M	QS71-06
NS-34-UNF-F	QS25-15
NS-34-UNF-M	QS71-15
NS-38-NPT-F	QS45-03
NS-38-NPT-M	QS41-03
NS-34-NPT-F	QS25F-06
NS-34-NPT-M	QS21F-06
NS-78-UNF-F	Special Order - QS20 Series
NS-78-UNF-M	Special Order - QS70 Series
NV-1-NPT-F	QS25-08P
NV-1-NPT-M	QS21-08P
NV-12-NPT-F	QS565-04
NV-12-NPT-M	QS561-04
NV-12-NPT-M	QS71-04P
NV12-12SAE-F	QS565-0408
NV12-12SAE-M	QS561-0408
NV12-58SAE-F	Special Order - QS20 Series
NV12-58SAE-M	QS565-0410
NV12-58SAE-M	QS561-0410
NV-14-NPT-F	QS25A-02P
NV-14-NPT-M	QS41-02P
NV-34-UNF-F	QS25-15
NVP34-NPT-F	QS45-06P
NVP34-NPT-M	QS71-06P
NV-34-UNF-F	QS75-15
NV-34-UNF-M	QS71-15P
NV-38-NPT-F	QS45-03P
NV-38-NPT-M	QS41-03P
NV-78-UNF-F	Special Order - QS20 Series
NV-78-UNF-M	Special Order - QS70 Series
PS-12-NPT-F	QS75-04
PV-12-NPT-F	QS45-04P
PV-12-UNF-F	QS75-15
PVVM-14-NPT-M	QS31-02P
PVVM-38-NPT-M	QS31-03P
PVVM-1/14-NPT-F	QS35-02P
PVVM-1/38-NPT-F	QS35-03P
TF-12	QDCS49-04
TF-14	QDCS49-02

Quick Couplings

Competitive Interchange

Faster	Continental ContiTech Descriptive #
TF-38	QDCS49-03
TFA-1 or TFA-1S	QDCS59-08
TFA-12S	QDCS59-04
TFA-14 or TFA-14S	QDCS59-02
TFA-34 or TFA-34S	QDCS59-06
TFA-38 or TFA-38S	QDCS59-03
TFF-38 or TFF-38-S	QDPFF94-03
TFH-1 or TFH-1-S	QDCS19-08
TFH-12 or TFH-12-S	QDCS19-04
TFH-14 or TFH-14-S	QDCS19-02
TFH-18 or TFH-18-S	QDCS19 - Dash Size 01 N/A
TFH-34 or TFH-34-S	QDCS19-06
TFH-38 or TFH-38-S	QDCS19-03
TFP-14-S	QDCS39-02
TFV-38 or TFP-38-S	QDCS39-03
TM-12	QDPS44-04
TM-14	QDPS44-02
TM-38	QDPS44-03
TMA-1 or TMA-1-S	QDPS54-08
TMA-12 or TMA-12-S	QDPS54-04
TMA-14 or TMA-14-S	QDPS54-02
TMA-34 or TMA-34-S	QDPS54-06
TMA-38 or TMA-38-S	QDPS54-03
TMF-38 or TMF-38-S	QDCFF99-03
TMH-1 or TMH-1-S	QDPS14-08
TMH-12 or TMH-12-S	QDPS14-04
TMH-14 or TMH-14-S	QDPS14-02
TMH-18 or TMH-18-S	QDPS14 - Dash Size 01 N/A
TMH-34 or TMH-34-S	QDPS14-06
TMH-38 or TMH-38-S	QDPS14-03

Foster	Continental ContiTech Descriptive #
10-3	QS821-02M
11-3	QS821-02F
210-10	Special Order - QS80 Series
210-11	Special Order - QS80 Series
210-3003	Special Order - QS80 Series
3003	QS825-02
3103	QS825-02M
40-4	QS821-03-02M
41-4	QS821-03-02F
42-4	QS821-03M
4204	QS825-03
4304	QS825-03M
43-4	QS821-03F
H1B	QS105-01 or QS105-01S (Brass N/A)
H1S	QS105-01
H1S/S	QS105-01S
H2B	QS105-02B
H2DP	QDPS14-02
H2S	QS105-02
H2S/S	QS105-02S

Foster	Continental ContiTech Descriptive #
H2S6	QS105-0206
H3B	QS105-03B
H3DP	QDPS14-03
H3S	QS105-03
H3S/S	QS105-03S
H3S8	QS105-0308
H4B	QS105-04B
H4DP	QDPS14-04
H4S	QS105-04
H4S/S	QS105-04S
H4S10	QS105-0410
H6B	QS105-06 or QS105-06S (Brass N/A)
H6DP	QDPS14-06
H6S	QS105-06
H6S/S	QS105-06S
H6S12	Special Order - QS10 Series
H8B	QS105-08 or QS105-08S (Brass N/A)
H8DP	QDPS14-08
H8S	QS105-08
H8S/S	QS105-08S
H8S16	Special Order - QS10 Series
K1B	QS101-01 or QS101-01S (Brass N/A)
K1S	QS101-01
K1S/S	QS101-01S
K2B	QS101-02B
K2S	QS101-02
K2S/S	QS101-02S
K2S6	QS101-0206
K3B	QS101-03B
K3S	QS101-03
K3S/S	QS101-03S
K3S8	QS101-0308
K4B	QS101-04B
K4S	QS101-04
K4S/S	QS101-04S
K4S10	QS101-0410
K6B	QS101-06 or QS101-06S (Brass N/A)
K6S	QS101-06
K6S/S	QS101-06S
K6S12	Special Order - QS10 Series
K8B	QS101-08 or QS101-08S (Brass N/A)
K8S	QS101-08
K8S/S	QS101-08S
K8S16	Special Order - QS10 Series

Quick Couplings

Competitive Interchange

Gates	Continental ContiTech Descriptive #
G94011-0404	QS41-02
G94011-0606	QS41-03
G94011-0808	QS71-04
G94011-0812	QS71-06
G94011-1212	QS21F-06
G94012-0808	QS71-15
G94021-0404	QS25A-02
G94021-0606D	QS45-03
G94021-0808	QS25-04
G94021-0808D	QS45-04
G94021-0812D	QS45-06
G94021-1212	QS25F-06
G94022-0808	QS25-15
G94080-0004	QDPS44-02
G94080-0006	QDPS44-03
G94080-0008	QDPS44-04
G94090-0004	QDCS49-02
G94090-0006	QDCS49-03
G94090-0008	QDCS49-04
G94111-0404	QS41-02P
G94111-0606	QS41-03P
G94111-0808	QS71-04P
G94121-0404	QS25A-02P
G94121-0606	QS45-03P
G94121-0808	QS25-04P
G94211-0808	QS11-04
G94212-0808	QS11-15
G94221-0808	QS25-04-20
G94311-0808	QS12-04
G94411-0808	QS13-04
G94511-0404	QS101-02
G94511-0606	QS101-03
G94511-0808	QS101-04
G94511-1212	QS101-06
G94511-1616	QS101-08
G94521-0404	QS105-02
G94521-0606	QS105-03
G94521-0808	QS105-04
G94521-1212	QS105-06
G94521-1616	QS105-08
G94911-0606	QFF491-03
G94911-0608	QFF491-04
G94912-0608	QFF491-0308
G94921-0606	QFF495-03
G94921-0608	QFF495-04
G94922-0608	QFF495-0308
G95111-1212	QS511-06B
G95111-1616	QS511-08B
G95111-2020	QS511-10B
G95121-1212	QS515W-06B
G95121-1616	QS515W-08B
G95121-2020	QS515W-10B
G95611-0404	QS561-02
G95611-0606	QS561-03
G95611-0808	QS561-04

Gates	Continental ContiTech Descriptive #
G95611-1212	QS561-06
G95611-1616	QS561-08
G95621-0404	QS565-02
G95621-0606	QS565-03
G95621-0808	QS565-04
G95621-1212	QS565-06
G95621-1616	QS565-08
G95961-0808	QS25-04-01
G95962-0808	QS25-04-03
G95963-0808	QS25-04-04
G95964-0808	QS25-04-02
G95965-0808	QS25-04-07
G95966-0808	QS25-04-03D
G95967-0808	QS25-04-07D

Hansen	Continental ContiTech Descriptive #
10	QS821-02M
11	QS821-02F
40	QS821-03-02M
41	QS821-03-02F
42	QS821-03M
43	QS821-03F
1-H-4	QS105 - Dash Size 0104 N/A
1-H11	QS105-01
1-K-4	QS101 - Dash Size 0104 N/A
1-K11	QS101-01
2-A-16	QS561-02
2-H-6	QS105-0206
2-H16	QS105-02
2-I-16	QS565-02
2-K-6	QS101-0206
2-K16	QS101-02
3-A-21	QS561-03
3-H-8	QS105-0308
3-H21	QS105-03
3-I-21	QS565-03
3-K-8	QS101-0308
3-K21	QS101-03
4-A-26	QS561-04
4-H-10	QS105-0410
4-HP10	QS105-0410
4-H26	QS105-04
4-HP26	QS105-04
4-I-26	QS565-04
4-K-10	QS101-0410
4-KP10	QS101-0410
4-K26	QS101-04
4-KP26	QS101-04
4-ROS-25F	Special Order - QS80 Series
4-ROS-25M	Special Order - QS80 Series
6-A-31	QS561-06
6-FFP-38FA	QFF491-03

Quick Couplings

Competitive Interchange

Hansen	Continental ContiTech Descriptive #
6-FFS-38FA	QFF495-03
6-FFP-50FA	QFF491-04
6-FFS-50FA	QFF495-04
6-H-12	Special Order - QS10 Series
6-HP12	Special Order - QS10 Series
6-H31	QS105-06
6-HP31	QS105-06
6-I-31	QS565-06
6-K-12	Special Order - QS10 Series
6-KP12	Special Order - QS10 Series
6-K31	QS101-06
6-KP31	QS101-06
8-A-36	QS561-08
8-H-16	Special Order - QS10 Series
8-HP16	Special Order - QS10 Series
8-H36	QS105-08
8-HP36	QS105-08
8-I-36	QS565-08
8-K-16	Special Order - QS10 Series
8-KP16	Special Order - QS10 Series
8-K36	QS101-08
8-KP36	QS101-08
10FFS37	QFF495-03
10FFP37	QFF491-03
10FFS50	QFF495-04
10FFP50	QFF491-04
12FFS50	QFFE495-04
12FFP50	QFFE491-04
12FFS106UN	QFFE495-0412
12FFP106UN	QFFE491-0412
12FFS75	QFFE495-0406
12FFP75	QFFE491-0406
19FFS75	QFFE495-06
19FFP75	QFFE491-06
19FFS131UN	Special Order - QFFE49 Series
19FFP131UN	Special Order - QFFE49 Series
19FFS100	QFFE495-0608
19FFP100	QFFE491-0608
25FFS125	Special Order - QFFE49 Series
25FFP125	Special Order - QFFE49 Series
32QS-37F	QS825-03M
32QS-37M	QS825-03M
96-P31	QS511-06B
96-S31	QS515W-06B
96-P36	QS511-08B
96-P36	QS511-08
96-S36	QS515W-08B
96-S36	QS515W-08
96-P41	QS511-10B
96-P41	QS511-10
96-S41	QS515W-10B
96-S41	QS515W-10
B1-H11	QS105-01 or QS105-01S (Brass N/A)

Hansen	Continental ContiTech Descriptive #
B1-K11	QS101-01 or QS101-01S (Brass N/A)
B2-H16	QS105-02B
B2-K16	QS101-02B
B22QS-25M	QS825-02M
B22QS-25F	QS825-02
B3-H21	QS105-03B
B3-K21	QS101-03B
B4-H26	QS105-04B
B4-HP26	QS105-04B
B4-K26	QS101-04B
B6-HP31	QS105-06 or QS105-06S (Brass N/A)
B6-H31	QS105-06 or QS105-06S (Brass N/A)
B6-K31	QS101-06 or QS101-06S (Brass N/A)
B8-H36	QS105-08 or QS105-08S (Brass N/A)
B8-HP36	QS105-08 or QS105-08S (Brass N/A)
B8-K36	QS101-08 or QS101-08S (Brass N/A)
LL1-H11	QS105-01S
LL1-K11	QS101-01S
LL2-H16	QS105-02S
LL2-K16	QS101-02S
LL3-H21	QS105-03S
LL3-K21	QS101-03S
LL4-H26	QS105-04S
LL4-HP26	QS105-04S
LL4-K26	QS101-04S
LL4-KP26	QS101-04S
LL6-H31	QS105-06S
LL6-HP31	QS105-06S
LL6-K31	QS101-06S
LL6-KP31	QS101-06S
LL8-H36	QS105-08S
LL8-HP36	QS105-08S
LL8-K36	QS101-08S
LL8-KP36	QS101-08S
P-PDC-6FF	QDCFF99-03
P-SDC-6FF	QDPFF94-03
PDC-1-HK	QDCS19 - Dash Size 01 N/A
PDC-8-HK	QDCS19-08
SDC-1-HK	QDPS14 - Dash Size 01 N/A
SDC-8-HK	QDPS14-08
WA 56517 00	QS35-02P
WA 56527 00	QS35-03P
WA 56227 00	QS35-03P
WA 56514 00	QS31-02P
WA 56524 00	QS31-03P
WA 56224 00	QS31-03P

Quick Couplings

Competitive Interchange

Hoffmann	Continental ContiTech Descriptive #	Holmbury	Continental ContiTech Descriptive #
1DC	QDCS19 - Dash Size 01 N/A	A17M	QFFE491-0608
1DD	QDPS14 - Dash Size 01 N/A	A17F	QFFE495-0608
1HP	QS101-01	AD806	QFAE56-49-04
1HPB	QS101-01 or QS101-01S (Brass N/A)	AD807	QFAE49-56-04
1HS	QS105-01	FIMC100A17	QFFE491-0608 + QFFE495-0608
1HSB	QS105-01 or QS105-01S (Brass N/A)	FIMC100-NPT-3/4-F	QFFE495-06
2DC	QDCS19-02	FIMC100-NPT-3/4-M	QFFE491-06
2DP	QDPS14-02	FIMC100-NPT-1-F	QFFE495-0608
2HP	QS101-02	FIMC100-NPT-1-M	QFFE491-0608
2HPB	QS101-02B	FIMC100-SAE-1-F	Special Order - QFFE49 Series
2HS	QS105-02	FIMC100-SAE-1-M	Special Order - QFFE49 Series
2HSB	QS105-02B	FIMC14-NPT-1/4-F	QFFE495-02
3DC	QDCS19-03	FIMC14-NPT-1/4-M	QFFE491-02
3DP	QDPS14-03	FIMC114-NPT-1-F	QFFE495-08
3HP	QS101-03	FIMC114-NPT-1-M	QFFE491-08
3HPB	QS101-03B	FIMC114-NPT-114-F	Special Order - QFFE49 Series
3HS	QS105-03	FIMC114-NPT-114-M	Special Order - QFFE49 Series
3HSB	QS105-03B	FIMC114-SAE-114-F	Special Order - QFFE49 Series
4DC	QDCS19-04	FIMC114-SAE-114-M	Special Order - QFFE49 Series
4DP	QDPS14-04	FIMC34-NPT-1/2-C	QFFE491-04 + QFFE495-04
4HP	QS101-04	FIMC34-NPT-1/2-F	QFFE495-04
4HPB	QS101-04B	FIMC34-NPT-1/2-M	QFFE491-04
4HS	QS105-04	FIMC34-NPT-3/4-C	QFF491-06 + QFF495-06
4HSB	QS105-04B	FIMC34-NPT-3/4-F	QFF495-06
6DC	QDCS19-06	FIMC34-NPT-3/4-M	QFF491-06
6DP	QDPS14-06	FIMC34-SAE-3/4-C	QFF491-0612 + QFF495-0612
6HP	QS101-06	FIMC34-SAE-3/4-F	QFF495-0612
6HPB	QS101-06 or QS101-06S (Brass N/A)	FIMC34-SAE-3/4-M	QFF491-0612
6HS	QS105-06	FIMC38-NPT-1/2-C	QFF491-04 + QFF495-04
6HSB	QS105-06 or QS105-06S (Brass N/A)	FIMC38-NPT-1/2-F	QFF495-04
8DC	QDCS19-08	FIMC38-NPT-1/2-M	QFF491-04
8DP	QDPS14-08	FIMC38-SAE-1/2-C	QFF491-0308 + QFF495-0308
8HPB	QS101-08 or QS101-08S (Brass N/A)	FIMC38-SAE-1/2-F	QFF495-0308
8HS	QS105-08	FIMC38-SAE-1/2-M	QFF491-0308
8HSB	QS105-08 or QS105-08S (Brass N/A)	FIMC38-NPT-3/8-C	QFF491-03 + QFF495-03
FA2	QS825-02	FIMC38-NPT-3/8-F	QFF495-03
FB3	QS825-03	FIMC38-NPT-3/8-M	QFF491-03
FPA2	QS821-02F	FIMC38-NPTM-3/8-F	Special Order - QFF49 Series
FPB2	QS821-03-02F	FIRG100-NPT-3/4-F	QFFE495-06
FPB3	QS821-03F	FIRG100-NPT-3/4-M	QFFE491-06
MA2	QS825-02M	FIRG100-NPT-1-F	QFFE495-0608
MB3	QS825-03M	FIRG100-NPT-1-M	QFFE491-0608
MPA2	QS821-02M	FIRG100-SAE-1-F	Special Order - QFFE49 Series
MPB2	QS821-03-02M	FIRG100-SAE-1-M	Special Order - QFFE49 Series
MPB3	QS821-03M	FIRG114-NPT-1-F	QFFE495-08
		FIRG114-NPT-1-M	QFFE491-08
		FIRG114-NPT-114-F	Special Order - QFFE49 Series
		FIRG114-NPT-114-M	Special Order - QFFE49 Series
		FIRG114-SAE-114-F	Special Order - QFFE49 Series
		FIRG114-SAE-114-M	Special Order - QFFE49 Series
		FIRG14-NPT-1/4-F	QFFE495-02
		FIRG14-NPT-1/4-M	QFFE491-02
		FIRG34-NPT-1/2-C	QFFE491-04 + QFFE495-04
		FIRG34-NPT-1/2-F	QFFE495-04
		FIRG34-NPT-1/2-M	QFFE491-04

Quick Couplings

Competitive Interchange

Holmbury	Continental ContiTech Descriptive #
FIRG34-NPT-3/4-C	QFFE491-0406 + QFFE495-0406
FIRG34-NPT-3/4-F	QFFE495-0406
FIRG34-NPT-3/4-M	QFFE491-0406
FIRG34-SAE-3/4-C	QFFE Series - Dash Size 0408 N/A
FIRG34-SAE-3/4-F	QFFE495 - Dash Size 0408 N/A
FIRG34-SAE-3/4-M	QFFE491 - Dash Size 0408 N/A
FIRG38-NPT-1/2-C	QFF491-04 + QFF495-04
FIRG38-NPT-1/2-F	QFF495-04
FIRG38-NPT-1/2-M	QFF491-04
FIRG38-SAE-1/2-C	QFF491-0308 + QFF495-0308
FIRG38-SAE-1/2-F	QFF495-0308
FIRG38-SAE-1/2-M	QFF491-0308
FIRG38-NPT-3/8-C	QFF491-03 + QFF495-03
FIRG38-NPT-3/8-F	QFF495-03
FIRG38-NPT-3/8-M	QFF491-03
FIRG38-NPTM-3/8-F	Special Order - QFF49 Series
F HPA 14 NPT	QS35-02P
F HPA 38 NPT	QS35-03P
M HPA 14 NPT	QS31-02P
M HPA 38 NPT	QS31-03P
195 652 - Date Code	QFF495-0612

Intertraco	Continental ContiTech Descriptive #
AF15-04	QS565-02
AF15-06	QS565-03
AF15-08	QS565-04
AF15-08	QS25-04P
AF15-12	QS565-06
AF15-16	QS565-08
AF18-08	Special Order - QS20 Series
AF25-08	QS25-04
AM10-08	QS561-04 N/A with BSP Thread
AM15-04	QS561-02
AN15-06	QS561-03
AM15-08	QS561-04
AM15-08	QS71-04P
AM15-12	QS561-06
AM15-16	QS561-08
AM18-08	QS561-04 N/A with BSP Thread
AM25-08	QS71-04P
BF15-02	QS105-01
BF15-04	QS105-02
BF15-06	QS105-03
BF15-08	QS105-04
BF15-12	QS105-06
BF15-16	QS105-08
BM15-02	QS101-01
BM15-04	QS101-02
BM15-06	QS101-03
BM15-08	QS101-04
BM15-12	QS101-06
BM15-16	QS101-08

Intertraco	Continental ContiTech Descriptive #
FBIR810	QFAE49-56-04
FBIR811	QFAE56-49-04
FF15-04	QFFE495-02
FF15-06	QFF495-03
FF15-08	QFFE495-04
FF15-12	QFFE495-06
FF15-16	QFFE495-08
FF25-12	QFFE495-0608
FM15-04	QFFE491-02
FM15-06	QFF491-03
FM15-08	QFFE495-04
FM15-12	QFFE491-06
FM15-16	QFFE491-08
FM25-12	QFFE491-0608
JF25-04	QS35-02P
JF25-06	QS35-03P
JM25-04	QS31-02P
JM25-06	QS31-03P
NF15-04	QS25A-02P
NF15-06	QS25-03P
NF15-16	QS25-08P
NF25-04	QS25A-02
NF25-06	QS25-03
NF25-12	QS25F-06
NM15-04	QS41-02P
NM15-06	QS41-03P
NM15-16	QS21-08P
NM25-04	QS41-02
NM25-06	QS41-03
NM25-12	QS21F-06
PF10-08	Special Order - QS40 Series
PF15-08	QS45-04P
PF25-08	QS45-04

Parker/Pioneer	Continental ContiTech Descriptive #
3000-2	QS31-02P + QS35-02P
3000-3	QS31-03P + QS35-03P
3005-2	QDPS34-02
3005-3	QDPS34-03
3009-2	QDCS39-02
3009-3	QDCS39-03
3010-2	QS31-02P
3010-3	QS31-03P
3050-2	QS35-02P
3050-3	QS35-03P
4000-15	QS71-15 + QS25-15
4000-16	Special Order - QS20 Series
4000-2	QS41-02 + QS25A-02
4000-2P	QS41-02P + QS25A-02P
4000-3	QS41-03 + QS45-03
4000-4	QS71-04 + QS25-04
4000-29BSPP	Special Order - QS20 Series
4000-5	QS71-06 + QS45-06

Quick Couplings

Competitive Interchange

Parker/Pioneer	Continental ContiTech Descriptive #
4000-6P	QS21-08P + QS25-08P
4010-2	QS41-02 4010-2P QS41-02P
4010-3	QS41-03
4010-3P	QS41-03P
4010-6P	QS21-08P
4050-15	QS25-15
4050-16	Special Order - QS20 Series
4050-2	QS25A-02
4050-2P	QS25A-02P
4050-29BSPP	Special Order - QS20 Series
4050-3	QS25-03
4050-3P	QS25-03P
4050-4	QS25-04
4050-5	QS45-06
4050-6P	QS25-08P
4056-15	QS25-15-20
4056-4	QS25-04-20
4057-16	QS25-16-21P
4057-4	QS25-04-21P
4060-4	QS25-04-01
4065-4	QS25-04-03
4065-4LS	QS25-04-03D
4067-4	QS25-04-04
4068-4	Special Order - QS25 Adapter
4070-4	QS25-04-02
4075-4	QS25-04-07
4075-4LS	QS25-04-07D
4076-4	Special Order - QS25 Adapter
4080-4	Use QS13-04 tip
4085-4	Special Order - QS25 Adapter
4086-4	QS25 Adapter Style N/A
4100-5	QS21F-06 + QS25F-06
4110-5	QS21F-06
4150-5	QS25F-06
4200-15	QS71-15 + QS45-15
4200-3P	QS41-03P + QS45-03P
4200-4	QS71-04 + QS45-04
4250-15	QS45-15
4250-3P	QS45-03P
4250-4	QS45-04
5006-4	QDBCS42-04
5060-15	QS11-15
5060-4	QS11-04
5070-16	QS12-16
5070-4	QS12-04
5077-16	Special Order - QS70 Series
5077-4	QS71-04P
5080-4	QS13-04
5090-4	QS71-04P
5205-2	QDPS44-02
5205-3	QDPS44-03
5205-4	QDPS44-04
5205-5	QDPS44 - Dash Size 06 N/A
5205-6	QDPS44 - Dash Size 08 N/A

Parker/Pioneer	Continental ContiTech Descriptive #
5209-2	QDCS49-02
5209-3	QDCS49-03
5209-4	QDCS49-04
5209-5	QDCS49 - Dash Size 06 N/A
5209-6	QDCS49 - Dash Size 08 N/A
6105-12	QS511-06B
6105-16	QS511-08B
6105-16	QS511-08
6105-20	QS511-10B
6105-20	QS511-10
6107-12	QBMF5512 - Dash Size 06 N/A
6107-16	QBMF5512-08
6107-20	QBMF5512-10
6108-12	Dust Cap for QS51 Series - N/A
6108-16	Dust Cap for QS51 Series - N/A
6108-20	Dust Cap for QS51 Series - N/A
6109-12	Dust Plug for QS51 Series - N/A
6109-16	Dust Plug for QS51 Series - N/A
6109-20	Dust Plug for QS51 Series - N/A
6120-12	QS511-06B + QS515W-06B
6120-16	QS511-08B + QS515W-08B
6120-16	QS511-08 + QS515W-08
6120-20	QS511-10B + QS515W-10B
6120-20	QS511-10 + QS515W-10
6125-16	QS515W-08B
6125-16	QS515W-08
6125-20	QS515W-10B
6125-20	QS515W-10
6130-12	Special Order - QS51H Series
6130-16	Special Order - QS51H Series
6130-16	Special Order - QS51H Series
6130-20	Special Order - QS51H Series
6130-20	Special Order - QS51H Series
6135-12	Special Order - QS51H Series
6135-16	Special Order - QS51H Series
6135-16	Special Order - QS51H Series
6135-20	Special Order - QS51H Series
6135-20	Special Order - QS51H Series
6601-12-12	QS565-06
6601-16-16	QS565-08
6601-4-4	QS565-02
6601-6-6	QS565-03
6601-8-10	QS565-04
6602-12-12	QS561-06
6602-16-16	QS561-08
6602-4-4	QS561-02
6602-6-6	QS561-03
6602-8-10	QS561-04
6608-10-10	QS565-0410
6608-12-12	QS565-0612
6608-16-16	QS565-0816
6608-6-6	QS565-0306
6608-8-10	QS565-0408
6610-10-10	QS561-0410
6610-12-12	QS561-0612

Quick Couplings

Competitive Interchange

Parker/Pioneer	Continental ContiTech Descriptive #	Parker/Pioneer	Continental ContiTech Descriptive #
6610-16-16	QS561-0816	FEM-502-8FP	QFFE491-04
6610-6-6	QS561-0306	FEM-501-8FO-NL	QFFE495 - Dash Size 0408 N/A
6610-8-10	QS561-0408	FEM-502-8FO	QFFE491 - Dash Size 0408 N/A
6657-10	QDCS59-04	FEM-501-12FO-NL	QFFE495-0412
6657-12	QDCS59-06	FEM-502-12FO	QFFE491-0412
6657-16	QDCS59-08	FEM-751-12FP-NL	QFFE495-06
6657-4	QDCS59-02	FEM-752-12FP	QFFE491-06
6657-6	QDCS59-03	FEM-1001-16FP-NL	QFFE495-08
6659-10	QDPS54-04	FEM-1002-16FP	QFFE491-08
6659-12	QDPS54-06	FF-371-6FP	QFF495-03
6659-16	QDPS54-08	FF-371-8FO	QFF495-0308
6659-4	QDPS54-02	FF-371-8FP	QFF495-04
6659-6	QDPS54-03	FF-372-6FP	QFF491-03
8010-15	QS71-15	FF-372-8FO	QFF491-0308
8010-16	Special Order - QS70 Series	FF-372-8FP	QFF491-04
8010-29BSP	QS561-04 - N/A with BSP Thread	FS-371-6FP	QFF495-03 - Stainless Steel N/A
8010-4	QS71-04	FS-372-6FP	QFF491-03 - Stainless Steel N/A
8010-4P	QS71-04P	HOE	QS821-03-02M
8010-5	QS71-06	H1E	QS821-03-02F
8200-16	Special Order - QS70 Series	H2C	QS821-02M
8200-4	QS71-04 + QS75-04	H2E	QS821-03M
8250-16	Special Order - QS70 Series	H3C	QS821-02F
8250-4	QS75-04	H3E	QS821-03F
8500-4	QS75-04 Cplr Kit - Order items separately	H1-62	QS105-01
BH1-60	QS105-01 or QS105-01S (Brass N/A)	H1-62-T4	QS105 - Dash Size 0104 N/A
BH1-61	QS101-01 or QS101-01S (Brass N/A)	H1-63	QS101-01
BH2-60	QS105-02B	H1-63-T4	QS101 - Dash Size 0104 N/A
BH2-61	QS101-02B	H2-62	QS105-02
BH3-60	QS105-03B	H2-62-T6	QS105-0206
BH3-61	QS101-03B	H2-63	QS101-02
BH4-60	QS105-04B	H2-63-T6	QS101-0206
BH4-61	QS101-04B	H2-65	QDPS14-02
BH6-60	QS105-06 or QS105-06S (Brass N/A)	H2-66	QDCS19-02
BH6-61	QS101-06 or QS101-06S (Brass N/A)	H3-62	QS105-03
BH8-60	QS105-08 or QS105-08S (Brass N/A)	H3-62-T8	QS105-0308
BH8-61	QS101-08 or QS101-08S (Brass N/A)	H3-63	QS101-03
EAS-500	QFAE49-56-04	H3-63-T8	QS101-0308
FA2-B	QS825-02	H3-65	QDPS14-03
FB3	QS825-03	H3-66	QDCS19-03
FE-501-8FP	QFFE495-04	H4-62	QS105-04
FE-502-8FP	QFFE491-04	H4-62-T10	QS105-0410
FE-501-12FO	QFF495-0612	H4-63	QS101-04
FE-502-12FO	QFF491-0612	H4-63-T10	QS101-0410
FEM-1001-16FP-NL	QFFE495-08	H4-65	QDPS14-04
FEM-1002-16FP	QFFE491-08	H4-66	QDCS19-04
FEM-251-4P-NL	QFFE495-02	H6-62	QS105-06
FEM-252-4FP	QFFE491-02	H6-62-T12	Special Order - QS10 Series
FEM-251-6FO-NL	QFFE495 - Dash Size 0206 N/A	H6-63	QS101-06
FEM-252-6FO	QFFE491 - Dash Size 0206 N/A	H6-63-T12	Special Order - QS10 Series
FEM-371-6FP-NL	QFF495-03	H6-65	QDPS14-06
FEM-372-6FP	QFF491-03	H6-66	QDCS19-06
FEM-371-8FO-NL	QFF495-0308	H8-62	QS105-08
FEM-372-8FO	QFF491-0308	H8-62-T16	Special Order - QS10 Series
FEM-501-8FP-NL	QFFE495-04	H8-63	QS101-08
		H8-63-T16	Special Order - QS10 Series

Quick Couplings

Competitive Interchange

Parker/Pioneer	Continental ContiTech Descriptive #
H8-65	QDPS14-08
H8-66	QDCS19-08
MA2-B	QS825-02M
MB3	QS825-03M
NR-37	QDCFF99-03
NR-50	QDPFF94-03
SAE-500	QFAE56-49-04
SH1-62	QS105-01S
SH1-63	QS101-01S
SH2-62	QS105-02S
SH2-63	QS101-02S
SH3-62	QS105-03S
SH3-63	QS101-03S
SH4-62	QS105-04S
SH4-63	QS101-04S
SH6-62	QS105-06S
SH6-63	QS101-06S
SH8-62	QS105-08S
SH8-63	QS101-08S
SM-251-4FP	Special Order - QSH20 Series
SM-251-6FO	Special Order - QSH20 Series
SM-251-6FP	Special Order - QSH20 Series
SM-252-4FP	Special Order - QSH20 Series
SM-252-6FO	Special Order - QSH20 Series

Perfecting	Continental ContiTech Descriptive #
1H1F1S	QS105-01S
1HF1	QS105-01
1HF1B	QS105-01 or QS105-01S (Brass N/A)
2FF2-B	QS825-02
2FM2-B	QS825-02M
2H-DP	QDPS14-02
2HF2	QS105-02
2HF2B	QS105-02B
2HF2S	QS105-02S
2K-DP	QDPS54-02
2KF2	QS565-02
2MF2	Special Order - QS80 Series
2R-DP	QDPS44-02
2RF2-PV	QS25A-02P
2T-DP	QDPS34-02
2T16	QDPS34-02
2T17M2	QS35-02P
2T17M2-T2F2D	QS31-02P + QS35-02P
2TM2	QS35-02P
3H-DP	QDPS14-03
3HF3	QS105-03
3HF3B	QS105-03B
3HF3S	QS105-03S
3HGF3	QFF495-03
3HTBF3-SS	QFF495-03 - Stainless Steel N/A
3HTF3	QFF495-03

Perfecting	Continental ContiTech Descriptive #
3HTF4	QFF495-04
3HTO4	QFF495-0308
3K-DP	QDPS54-03
3KF3	QS565-03
3KOF3	QS565-0306
3T16	QDPS34-03
3T17M3	QS35-03P
3T17M3-T3F3D	QS31-03P + QS35-03P
3T-DP	QDPS34-03
3TM3	QS35-03P
4GTF6	QFFE495-0406
4H-DP	QDPS14-04
4HF4	QS105-04
4HF4B	QS105-04B
4HF4S	QS105-04S
4HTF4	QFFE495-04
4HTF6	QFF495-06
4HTOF6	QFF495-0612
4HTOF6	QFFE495-0412
4K-DP	QDPS54-04
4KF4	QS565-04
4KOF4	QS565-0408
4KOF5	QS565-0410
4R-DP	QDPS44-04
4RF4	QS25-04
6H-DP	QDPS14-06
6HF6	QS105-06
6HF6B	QS105-06 or QS105-06S (Brass N/A)
6HF6S	QS105-06S
6HTF6	QFFE495-06
6K-DP	QDPS54-06
6KF6	QS565-06
6KOF6	QS565-0612
6WF6-B	QS515W-06B
6WF6-B-HN	Special Order - QS51H Series
8H-DP	QDPS14-08
8HF8	QS105-08
8HF8B	QS105-08 or QS105-08S (Brass N/A)
8HF8S	QS105-08S
8HTF8	QFFE495-08
8K-DP	QDPS54-08
8KF8	QS565-08
8WF8-B	QS515W-08B
8WF8-B	QS515W-08
8WF8-B-HN	Special Order - QS51H Series
8WF8-B-HN	Special Order - QS51H Series
10WF10-B	QS515W-10B
10WF10-B	QS515W-10
10WF10-B-HN	Special Order - QS51H Series
D2F2-B	QS821-02F
D2M2-B	QS821-02M
D3F2	QS821-03-02F
D3F3-B	QS821-03F

Quick Couplings

Competitive Interchange

Perfecting	Continental ContiTech Descriptive #
D3M3-B	QS821-03M
D3M2-B	QS821-03-02M
H1F1	QS101-01
H1F1B	QS101-01 or QS101-01S (Brass N/A)
H1F1S	QS101-01S
H2-DC	QDCS19-02
H2F2	QS101-02
H2F2B	QS101-02B
H2F2S	QS101-02S
H3-DC	QDCS19-03
H3F3	QS101-03
H3F3B	QS101-03B
H3F3S	QS101-03S
H4-DC	QDCS19-04
H4F4	QS101-04
H4F4B	QS101-04B
H4F4S	QS101-04S
H6-DC	QDCS19-06
H6F6	QS101-06
H6F6B	QS101-06 or QS101-06S (Brass N/A)
H6F6S	QS101-06S
H8-DC	QDCS19-08
H8F8	QS101-08
H8F8B	QS101-08 or QS101-08S (Brass N/A)
H8F8S	QS101-08S
HT3F3	QFF491-03
HT3F3-SS	QFF491-03 - Stainless Steel N/A
HT3F4	QFF491-04
HT3OF4	QFF491-0308
HT4F4	QFFE491-04
HT4F6	QFF491-06
HT4F6	QFFE491-0406
HT4OF6	QFF491-0612
HT4OF6	QFFE491-0412
HT6F6	QFFE491-06
HT8F8	QFFE491-08
K2-DC	QDCS59-02
K2F2	QS561-02
K3-DC	QDCS59-03
K3F3	QS561-03
K3OF3	QS561-0306
K4-DC	QDCS59-04
K4F4	QS561-04
K4OF4	QS561-0408
K4OF5	QS561-0410
K6-DC	QS561-06 + QS565-06
K6F6	QS561-06
K6OF6	QS561-0612
K8-DC	QDCS59-08
K8F8	QS561-08
M2F2	Special Order - QS80 Series
M2M2	Special Order - QS80 Series

Perfecting	Continental ContiTech Descriptive #
R2-DC	QDCS49-02
R2F2-PV	QS41-02P
R4-DC	QDCS49-04
R4F4	QS71-04
T2-DC	QDCS39-02
T216	QDCS39-02
T2F2	QS31-02P
T2F2D	QS31-02P
T316	QDCS39-03
T3F3	QS31-03P
T3-DC	QDCS39-03
T3F3D	QS31-03P
W1F10-B	QS511-10B
W1F10-B	QS511-10
W10-BMF	QBMFS512-10
W6-BMF	QBMFS512 - Dash Size 06 N/A
W6F6-B	QS511-06B
W8-BMF	QBMFS512-08
W8F8-B	QS511-08B
W8F8-B	QS511-08

Snap-Tite	Continental ContiTech Descriptive #
21C4-4F	QS45-02
60C4-4F	QS25A-02P
60C4-4FV	QS25A-02P - Special Order w/ Viton seals
60C6-6F	QS45-03P
60C6-6FV	QS45-03P - Special Order w/ Viton seals
60C6-6RP	Special Order - QS40 Series
60N4-4F	QS41-02P
60N4-4FV	QS41-02P - Special Order w/ Viton seals
60N6-6F	QS41-03P
60N6-6FV	QS41-03P - Special Order w/ Viton seals
60N6-6RP	Special Order - QS40 Series
61C4-4F	QS565-02
61C4-4FV	QS565-02 - Special Order w/ Viton seals
61C6-6F	QS565-03
61C6-6FV	QS565-03 - Special Order w/ Viton seals
61C8-8EF	QS25-15
61C8-8F	QS25-04
61C8-8F	QS565-04
61C8-8FV	QS565-04 - Special Order w/ Viton seals
61C12-12F	QS565-06
61C12-12FV	QS565-06 - Special Order w/ Viton seals
61C16-16F	QS565-08

Quick Couplings

Competitive Interchange

Snap-Tite	Continental ContiTech Descriptive #
61C16-16FV	QS565-08 - Special Order w/ Viton seals
61DC8-8EF	QS75-15
61DC8-8F	QS45-04P
61DC8-8RP	Special Order - QS40 Series
61N4-4F	QS561-02
61N4-4FV	QS561-02 - Special Order w/ Viton seals
61N6-6F	QS561-03
61N6-6FV	QS561-03 - Special Order w/ Viton seals
61N8-8F	QS561-04
61N8-8FV	QS561-04 - Special Order w/ Viton seals
61N12-12F	QS561-06
61N12-12FV	QS561-06 - Special Order w/ Viton seals
61N16-16F	QS561-08
61N16-16FV	QS561-08 - Special Order w/ Viton seals
61PDC-4	QDCS59-02
61PDC-6	QDCS59-03
61PDC-8	QDCS59-04
61PDC-12	QDCS59-06
61PDC-16	QDCS59-08
61PDP-4	QDPS54-02
61PDP-6	QDPS54-03
61PDP-8	QDPS54-04
61PDP-12	QDPS54-06
62C8-62NB	QS25-04-01
62C8-63N8	QS25-04-03
62C8-67N8	QS25-04-02
62C8-67N8	QS25-04-04
62N8-8EF	QS11-15
62N8-8F	QS11-04
63N8-8EF	QS71-15P
63N8-8F	QS71-04P
63N8-8RP	QS561-04 - N/A with BSP Thread
67C8-62N8	QS25 - Dash Size 0405 N/A
67C8-63N8	QS25-04-07
67N8-8EF	QS12-16
67N8-8F	QS12-04
68C8-8EF	QS75-15
68C8-8F	QS75-04
68C8-8RP	Special Order - QS70 Series
72C12-12F	QS105-06
72C16-16F	QS105-08
72C4-4F	QS105-02
72C6-6F	QS105-03
72C8-8F	QS105-04
72N12-12F	QS101-06
72N16-16F	QS101-08
72N4-4F	QS101-02
72N6-6F	QS101-03
72N8-8F	QS101-04

Snap-Tite	Continental ContiTech Descriptive #
72PDC-12	QDCS19-06
72PDC-16	QDCS19-08
72PDC-4	QDCS19-02
72PDC-6	QDCS19-03
72PDC-8	QDCS19-04
72PDP-12	QDPS14-06
72PDP-16	QDPS14-08
72PDP-4	QDPS14-02
72PDP-6	QDPS14-03
72PDP-8	QDPS14-04
74C4-4F	QFFE495-02
74C6-6F	QFF495-03
74C6-8F	QFF495-04
74C8-8F	QFFE495-04
74C8-12F	QFFE495-0406
74C8-12F	QFF495-06
74C12-12F	QFFE495-06
74C12-16F	QFFE495-0608
74C16-16F	QFFE495-08
74N4-4F	QFFE491-02
74N6-6F	QFF491-03
74N6-8F	QFF491-04
74N8-8F	QFFE491-04
74N8-12F	QFFE491-0406
74N8-12F	QFF491-06
74N12-12F	QFFE491-06
74N12-16F	QFFE491-0608
74N16-16F	QFFE491-08
76C6-6M	QS35-03P
76N6-6F	QS31-03P
78C12-12F	QS515W-06B
78C16-16F	QS515W-08B
78C16-16F	QS515W-08
78C20-20F	QS515W-10B
78C20-20F	QS515W-10
78CN12-12F	QS511-06B + QS515W-06B
78CN16-16F	QS511-08B + QS515W-08B
78CN16-16F	QS511-08 + QS515W-08
78CN20-20F	QS511-10B + QS515W-10B
78CN20-20F	QS511-10 + QS515W-10
78DC-12	QDCS59-06
78DC-16	QDCS59-08
78DC-20	QDCS59 - Dash 10 N/A
78DP-12	QDPS54-06
78DP-16	QDPS54-08
78DP-20	QDPS54 - Dash 10 N/A
78F-12	QBMFS512 - Dash 06 N/A
78F-16	QBMFS512-08
78F-20	QBMFS512-10
78HC12-12F	Special Order - QS51H Series
78HC16-16F	Special Order - QS51H Series
78HC16-16F	Special Order - QS51H Series
78HC20-20F	Special Order - QS51H Series
78HC20-20F	Special Order - QS51H Series
78HCN16-16F	Special Order - QS51H Series

Quick Couplings

Competitive Interchange

Snap-Tite	Continental ContiTech Descriptive #
78HCN20-20F	Special Order - QS51H Series
78N12-12F	QS511-06B
78N16-16F	QS511-08B
78N16-16F	QS511-08
78N20-20F	QS511-10B
78N20-20F	QS511-10
B72C12-12F	QS105-06 or QS105-06S (Brass N/A)
B72C4-4F	QS105-02B
B72C8-8F	QS105-04B
B72N12-12F	QS101-06 or QS101-06S (Brass N/A)
B72N16-16F	QS101-08 or QS101-08S (Brass N/A)
B72N4-4F	QS101-02B
B72N6-6F	QS101-03B
B72N8-8F	QS101-04B
S72C12-12F	QS105-06S
S72C16-16F	QS105-08S
S72C6-6F	QS105-03S
S72C8-8F	QS105-04S
S72N12-12F	QS101-06S
S72N16-16F	QS101-08S
S72N4-4F	QS101-02S
S72N4-4F	QS105-02S
S72N6-6F	QS101-03S
S72N8-8F	QS101-04S

TEMA	Continental ContiTech Descriptive #
A5510N	QS565-04
A5510B	Special Order - QS20 Series
A5520N	QS561-04
A5520B	QS561-04 - N/A with BSP Thread
A10010N	QS565-08
A10020N	QS561-08
B2510N	QS105-02
B2520N	QS101-02
B3810N	QS105-03
B3820N	QS101-03
B5010N	QS105-04
B5020N	QS101-04
B7510N	QS105-06
B7520N	QS101-06
B10010N	QS105-08
B10020N	QS101-08
K2-232D	QS825-02
K2-233D	QS825-02M
K2-242D	Special Order - QS80 Series
N3-222D-2	Special Order - QS80 Series
N3-223D-S	Special Order - QS80 Series
TIF2510	QFFE495-02
TIF2520	QFFE491-02
TIF3810	QFF495-03
TIF3810-50	QFF495-04
TIF3820	QFF491-03

TEMA	Continental ContiTech Descriptive #
TIF3820-50	QFF491-04
TIF5010	QFFE495-04
TIF5010-75	QFFE495-0406
TIF5020	QFFE495-04
TIF5020-75	QFFE491-0406
TIF7510	QFFE495-06
TIF7510-100	QFFE495-0608
TIF7520	QFFE491-06
TIF7520-100	QFFE491-0608

TOMCO	Continental ContiTech Descriptive #
200	Special Order - QS80 Series
300	Special Order - QS80 Series
2H-DP	QDPS14-02
2K-DP	QDPS54-02
2R-DP	QDPS44-02
2RF2-PV	QS25A-02P
3H-DP	QDPS14-03
3HTF3	QFF495-03
3HTF4	QFF495-04
3K-DP	QDPS54-03
4H-DP	QDPS14-04
4K-DP	QDPS54-04
4R-DP	QDPS44-04
4RF4	QS25-04
51DC-12	QDCS59-06
51DC-16	QDCS59-08
51DC-20	QDCS59 - Dash Size 10 N/A
51DP-12	QDPS54-06
51DP-16	QDPS54-08
51DP-20	QDPS54 - Dash Size 10 N/A
51F-12	QBMFS512 - Dash Size 06 N/A
51F-16	QBMFS512-08
51F-20	QBMFS512-10
51H-12	Special Order - QS51H Series
51H-16	Special Order - QS51H Series
51H-20	Special Order - QS51H Series
51P-12	QS511-06B
51P-16	QS511-08B
51P-20	QS511-10B
51P-20	QS511-10
51W-12	QS515W-06B
51W-16	QS515W-08B
51W-16	QS515W-08
51W-20	QS515W-10B
51W-20	QS515W-10
5602DC	QDCS59-02
5602DP	QDPS54-02
5603DC	QDCS59-03
5603DP	QDPS54-03
5604DC	QDCS59-04
5604PD	QDPS54-04

Quick Couplings

Competitive Interchange

TOMCO	Continental ContiTech Descriptive #	TOMCO	Continental ContiTech Descriptive #
5606DC	QDCS59-06	K6-DC	QDCS59-06
5606DP	QDPS54-06	K8-DC	QDCS59-08
5608DC	QDCS59-08	M100	Special Order - QS80 Series
5608DP	QDPS54-08	PA5602-16	QS561-02
6H-DP	QDPS14-06	PA5603-21	QS561-03
6K-DP	QDPS54-06	PA5604-26	QS561-04
6WF6-B	QS515W-06B	PA5606-31	QS561-06
8H-DP	QDPS14-08	PA5608-36	QS561-08
8K-DP	QDPS54-08	R2-DC	QDCS49-02
8WF8-B	QS515W-08B	R2F2-PV	QS41-02P
10WF10-B	QS515W-10B	R4-DC	QDCS49-04
CA5602-16	QS565-02	R4F4	QS71-04
CA5603-21	QS565-03	TH1-11	QS105-01
CA5604-26	QS565-04	TH1-11-002	QS105-01 or QS105-01S (Brass N/A)
CA5606-31	QS565-06	TH1-11-303	QS105-01S
CA5608-36	QS565-08	TH1D	QDPS14 - Dash Size 01 N/A
EC2-16	QFFE495-02	TH2-16	QS105-02
EC3-21	QFF495-03	TH2-16-002	QS105-02B
EC3-26	QFF495-04	TH2-16-303	QS105-02S
EC3-8	QFF495-0308	TH2D	QDPS14-02
EC4-12	QFFE495-0412	TH3-21	QS105-03
EC4-12	QFF495-0612	TH3-21-002	QS105-03B
EC4-26	QFFE495-04	TH3-21-303	QS105-03S
EC4-31	QFF495-06	TH3D	QDPS14-03
EC6-31	QFFE495-0608	TH4-26	QS105-04
EC8-36	QFFE495-08	TH4-26-002	QS105-04B
EP2-16	QFFE491-02	TH4-26-303	QS105-04S
EP3-21	QFF491-03	TH4D	QDPS14-04
EP3-26	QFF491-04	TH6-31	QS105-06
EP3-8	QFF491-0308	TH6-31-002	QS105-06 or QS105-06S (Brass N/A)
EP4-12	QFFE491-0412	TH6-31-303	QS105-06S
EP4-12	QFF491-0612	TH6D	QDPS14-06
EP4-26	QFFE491-04	TH8-36	QS105-08
EP4-31	QFF491-06	TH8-36-002	QS105-08 or QS105-08S (Brass N/A)
EP6-31	QFFE491-0608	TH8-36-303	QS105-08S
EP8-36	QFFE491-08	TH8D	QDPS14-08
FC3-21	QFF495-03	TK1-11	QS101-01
FC3-21-316	Special Order - QFF495-03 Stainless Steel	TK1-11-002	QS101-01 or QS101-01S (Brass N/A)
FC3-26	QFF495-04	TK1-11-303	QS101-01S
FP3-21	QFF491-03	TK1D	QDCS19 - Dash Size 01 N/A
FP3-21-316	Special Order - QFF491-03 Stainless Steel	TK2-16	QS101-02
FP3-26	QFF491-04	TK2-16-002	QS101-02B
FP3DC	QDCFF99-03	TK2-16-303	QS101-02S
H2-DC	QDCS19-02	TK2D	QDCS19-02
H3-DC	QDCS19-03	TK3-21	QS101-03
H4-DC	QDCS19-04	TK3-21-002	QS101-03B
H6-DC	QDCS19-06	TK3-21-303	QS101-03S
H8-DC	QDCS19-08	TK3D	QDCS19-03
HT3F3	QFF491-03	TK4-26	QS101-04
HT3F4	QFF491-04	TK4-26-002	QS101-04B
K2-DC	QDCS59-02	TK4-26-303	QS101-04S
K3-DC	QDCS59-03		
K4-DC	QDCS59-04		

Quick Couplings

Competitive Interchange

TOMCO	Continental ContiTech Descriptive #	TOMCO	Continental ContiTech Descriptive #
TK4D.....	QDCS19-04	TK8-36-303.....	QS101-08S
TK6-31.....	QS101-06	TK8D.....	QDCS19-08
TK6-31-002.....	QS101-06 or QS101-06S (Brass N/A)	W6-BMF.....	QBMFS512 - Dash Size 06 N/A
TK6-31-303.....	QS101-06S	W6F6-B.....	QS511-06B
TK6D.....	QDCS19-06	W8-BMF.....	QBMFS512-08
TK8-36.....	QS101-08	W8F8-B.....	QS511-08B
TK8-36-002.....	QS101-08 or QS101-08S (Brass N/A)	W10-BMF.....	QBMFS512-10
		W10F10-B.....	QS511-10B

Quick Couplings

Original Equipment Manufacturers (OEM)

Allis-Chalmers	Continental ContiTech Descriptive #	Case / IH	Continental ContiTech Descriptive #
246571.....	QS25-04	544787R91.....	QS12-16
271532.....	QS25-04-07	544788R1.....	QS25-16-21P
271533.....	QS25-04-02	58824C1.....	QS25-04-02
271534.....	QS25-04-03	A147441.....	QS75-04
271535.....	QS25-04-01	A147889.....	Special Order - QS70 Series
594977.....	QS71-04	A160879.....	QS25-04-03
		A160880.....	QS25-04-07
		A160884.....	QS13-04
		A160937.....	QS71-04
		AF-3000-R.....	QS71-04 + QS25-04
		C-23939.....	QS25-04
Enerpac	Continental ContiTech Descriptive #	John Deere	Continental ContiTech Descriptive #
C-604.....	QS31-03P + QS35-03P	AE36785.....	QS75-04
CR-400.....	QS35-03P	AH75167.....	QS25-15
CH-604.....	QS31-03P	AM37982.....	QS25A-02P
		AM37983.....	QS41-02P
		AR30210 (old.....	QS11-15
		AR47331 (old.....	QS25-15-20
		AR93819 (new.....	QS11-15
		AR94522.....	QS71-15P
		AR98201.....	QS25-04-01
		AR98202.....	QS25-04-03D
		C14618.....	QS71-04
		C14619.....	QS25-04
		RE11447.....	QS11-04
		RE11456.....	Special Order - QS25 Adapter
		RE11457.....	QS25-04-07
		RE11458.....	QS25-04-04
		RE15361 (new.....	QS25-15-20
		XBH1-60.....	QS105-01 or QS105-01S (Brass N/A)
Ford	Continental ContiTech Descriptive #		
D-3NN-B964-A.....	QS71-04P		
D-5NN-B961-A.....	QS71-15P		
CASE / IH	Continental ContiTech Descriptive #		
1272399C1.....	Special Order - QS70 Series		
1272400C1.....	QS25-15P		
1272770.....	QS12-04		
1272770C1.....	QS71-04		
1285718C2.....	QS71-15		
187562C1.....	Special Order - QSH20 Series		
187563C1.....	Special Order - QSH20 Series		
395149R91.....	Special Order - QS70 Series		
395151R1.....	QS71-04P		
544787R1.....	QS25-04-21P		

Quick Couplings

Original Equipment Manufacturers (OEM)

John Deere

Continental ContiTech Descriptive

XBH1-61	QS101-01 or QS101-01S (Brass N/A)
XBH2-60	QS105-02B
XBH2-61	QS101-02B
XFF-372-6FP	QFF491-03
XFF-372-8FP	QFF491-04
XH1-62	QS105-01
XH1-63	QS101-01
XH2-62	QS105-02
XH2-63	QS101-02
XSH1-62	QS105-01S
XSH1-63	QS101-01S
XSH2-62	QS105-02S
XSH2-63	QS101-02S
XSM-252-4FP	Special Order - QSH20 Series
X3010-2	QS31-02P
X3010-3	QS31-03P
X3050-2	QS35-02P
X3050-3	QS35-03P
X4000-2	QS41-02 + QS25A-02
X4000-2P	QS41-02P + QS25A-02P
X4000-3	QS41-03 + QS25-03
X4000-4	QS71-04 + QS25-04
X4000-4P	QS71-04P + QS25-04P
X4000-5	QS21F-06 + QS25F-06
X4000-5P	QS21F-06 + QS25F-06
X4000-6P	QS21-08P + QS25-08P
X4000-15	QS71-15 + QS25-15
X4000-15P	QS71-15P + QS25-15P
X4000-16	Special Order - QS20 Series
X4000-16P	QS71-04P + QS45-04P
X4010-2	QS41-02
X4010-2P	QS41-02P
X4050-2	QS25A-02
X4050-2P	QS25A-02P
X4100-5	QS21F-06
X4200-3P	QS41-03P + QS45-03P
X4200-4	QS71-04 + QS45-04
X4200-4P	QS71-04P + QS45-04P
X4200-15	QS71-15 + QS45-15
X4200-15P	QS71-15P + QS25-15P or QS71-15P + QS75-15
X6601-4-4	QS565-02
X6602-4-4	QS561-02
X6602-6-6	QS561-03

Massey Ferguson

Continental ContiTech Descriptive

1026700M91	QS71-15
1086692M91	QS25-04
1900971M91	QS75-04
1903882M91	QS41-02
1903883M91	QS25A-02
1903884M91	QS25-04-01
1903885M91	QS25-04-03
1903886M91	QS25-04-02
1903887M91	QS25-04-07
242678M91	QS71-04

Melroe

Continental ContiTech Descriptive

6667808	QFFE495-0412
6667808	QFF495-0612
6667808	QFFE491-0412
6667808	QFF491-0612

New Holland Versatile

Continental ContiTech Descriptive

69197	QS75-15
75906	QDPS44-04
76462	QS71-15
76463	QDCS49-04
88711	QS71-15P + QS75-15
88713	Special Order - QS20 Series
106217	QORS760-04
82980523	QS75-15
82980524	QS71-15
82980532	QDPS44-04
82980545	QDCS49-04

Power Team

Continental ContiTech Descriptive

9790	QDPFF94-03
9791	QDCFF99-03
9792	Special Order - QFF49 Series
9793	QFF491-03
9794	Special Order - QFF49 Series
9796	QS35-03P
9797	QDPS34-03
9798	QS31-03P
9799	QDCS39-03

Quick Couplings

Skid Steer Loaders & Attachments

Manufacturer Continental ContiTech
Part # Descriptive #
ISO 16028 or Heavy Duty

ASV

RC100 (Body) QFFE495-0412 or QFF495-0612
 RC100 (Tip) QFFE491-0412 or QFF491-0612

Bobcat (2001 or Older)

773,863,873,963 (Body) ... QFFE495-0412 or QFF495-0612
 773,863,873,963 (Tip) QFFE491-0412 or QFF491-0612

Gehl/Mustang (2004 or Older)

4640 & 4840 (Body) QFFE495-0412 or QFF495-0612
 5640 & 6640 (Body) QFFE495-0412 or QFF495-0612
 4640 & 4840 (Tip) QFFE491-0412 or QFF491-0612
 5640 & 6640 (Tip) QFFE491-0412 or QFF491-0612

John Deere

325, 328, 332 (Body) QFFE495-0412 or QFF495-0612
 325, 328, 332 (Tip) QFFE491-0412 or QFF491-0612

Thomas Equipment

85,105,137,153,175 (Body) QFFE495-04
 205, 250, 255, 320 (Body) QFFE495-04
 85,105,137,153,175 (Tip) QFFE491-04
 205, 250, 255, 320 (Tip) QFFE491-04

Volvo

MC90 & MC10 (Body) QFFE495-0412 or QFF495-0612
 MC90 & MC10 (Tip) QFFE491-0412 or QFF491-0612

Quick Couplings

Safety Guide

- › Quick couplings can fail without warning for a variety of reasons. All equipment and systems should be of a fail-safe design to avoid endangering persons and property.
- › Any person responsible for selecting or using quick couplings should read and understand this safety guide and have a good understanding of hydraulic system design and maintenance.
- › Information in this catalog is believed to be accurate but is not warranted for any specific use and is subject to change without prior notice. The user, through its own testing and evaluation, is solely responsible for final selection of the products and systems and ensuring that all safety, warning and performance requirements of the application or use are met. For the most current available information, visit contitech.us.

Coupler Installation

Quick couplings should be located so as not to expose the operator to moving parts, hot parts, the potential of falling or slipping, or other hazardous conditions. Precautions should be taken to not over tighten mating threaded parts during installation.

Locking Mechanism

Ball locking quick couplings can unintentionally disconnect if they are dragged over obstructions while on the end of the hose, or if the sleeve is bumped or moved enough to cause disconnect. Sleeves designed with flanges to provide better gripping for gloved hands are especially susceptible to accidental disconnect and should not be used where these conditions exist. The sleeve lock option should be considered where there is a potential for unintended disconnect. A threaded connection must be fully connected prior to pressurization. Pressure ratings must apply to a complete connection or a complete disconnect of the quick coupling. If using a connect-under-pressure style threaded connection quick coupling, adhere to the specified maximum pressure rating for connection-under-pressure (usually less than 10% of the maximum operating pressure).

Coupler Size

Transmission of power by means of pressurized fluid varies with the system pressure and flow rate. The body size of the coupler must be adequate to keep pressure loss to a minimum to avoid damage due to heat generation or excessive fluid velocity. See Pressure Drop vs. Flow charts in this catalog, for the rated flow of the quick coupling.

Mechanical Loads

Excessive axial and side forces or vibration can reduce coupler life or cause failure.

Pressure

When selecting your quick coupling, make sure its maximum operating pressure is equal to, or greater than, the maximum possible system pressure. Do not exceed the limits of the coupler. Pressure impulse can shorten the life of the coupler.

Hose Whip

A short length of hose between the tool and the coupler half should be used instead of a ridged mount. This reduces the potential for coupler damage and provides some isolation from mechanical vibration which could cause accidental uncoupling. Never try to connect or disconnect the coupler when there is pressure in the system unless you are using a quick coupling designed for that purpose.

Environment

Environmental conditions including, but not limited to, moisture, water, chemicals, ozone, ultraviolet radiation and air pollutants can cause degradation of coupling components and premature quick coupling failure. Choose the proper body material for use in the environment in which the system is placed.

Vacuum

Not all quick couplings are suitable or recommended for vacuum service. Quick couplings used in vacuum applications must be selected to ensure that the quick coupling will withstand the vacuum and pressure of the system.

Fluid and Temperature

Quick coupling body and seal materials must be compatible with the media and ambient temperature, both steady and transient. Do not exceed the limits of the coupler.

Fluid Leaks

Do not go near fluid leaks. High pressure leaks of fluid, such as oil, easily puncture the skin and can cause serious injury or death. Relieve pressure before loosening fittings. Do not use fingers or skin to check for leaks. If injured, seek emergency medical help. Immediate surgery is required to remove oil.

ContiTech



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ContiTech. Engineering Next Level

As a division of the Continental Group, ContiTech is a recognized innovation and technology leader in natural rubber and plastics. As an industry partner with a firm future ahead of us, we engineer solutions both with and for our customers around the world. Our bespoke solutions are specially tailored to meet the needs of the market. With extensive expertise in materials and processes, we are able to develop cutting-edge technologies while ensuring we make responsible use of resources. We are quick to respond to important technological trends, such as function integration, lightweight engineering and the reduction of complexity, and offer a range of relevant products and services. That way, when you need us, you'll find we're already there.