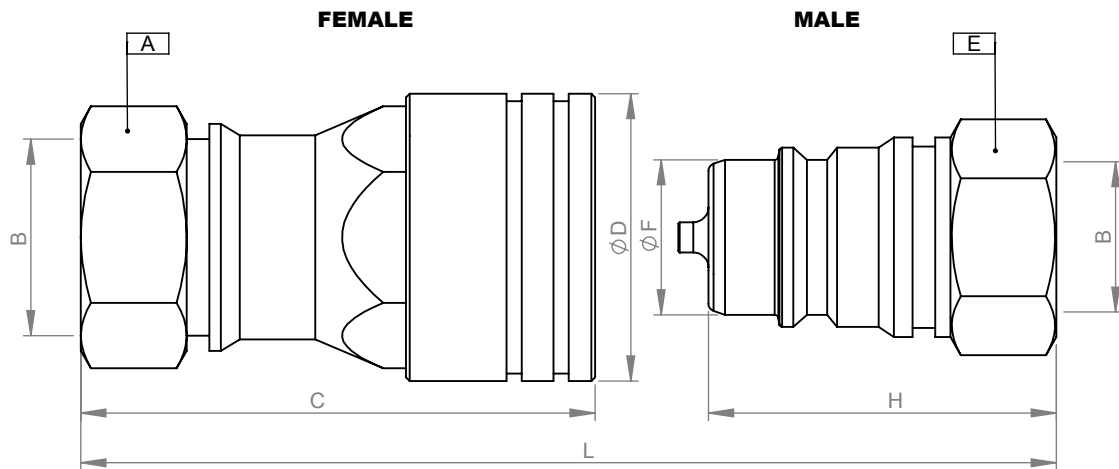




Size	Product Code	Product Name	ISO DN	HEX			Port B	Diameter			Lenght			Weight		Work Pressure	
					mm	inch			mm	inch		mm	inch	kğ	lbs	MPa	psi
1/4"	QC-V101	Coupled	6.3				1/4"				L	74.50	2.93	0.18	0.39	35	5076
	QC-V101-A	Female		A	22	0.87		D	30	1.18	C	55	2.16	0.13	0.28	35	5076
	QC-V101-B	Male		E	19	0.75		F	14.20	0.56	H	37	1.45	0.05	0.11	35	5076
3/8"	QC-V102	Coupled	10				3/8"				L	80.5	3.17	0.26	0.57	33	4786
	QC-V102-A	Female		A	27	1.06		D	35	1.37	C	60.5	2.38	0.20	0.44	33	4786
	QC-V102-B	Male		E	22	0.87		F	18.70	0.73	H	40	1.57	0.06	0.13	33	4786
1/2"	QC-V103	Coupled	12.5				1/2"				L	93	3.66	0.37	0.81	32	4641
	QC-V103-A	Female		A	30	1.18		D	38	1.49	C	68.50	2.69	0.28	0.61	32	4641
	QC-V103-B	Male		E	27	1.06		F	20.50	0.80	H	46	1.81	0.09	0.20	32	4641
3/4"	QC-V104	Coupled	20				3/4"				L	111	4.37	0.68	1.50	28	4061
	QC-V104-A	Female		A	36	1.41		D	48	1.89	C	83	3.26	0.48	1.05	28	4061
	QC-V104-B	Male		E	38	1.49		F	28.95	1.14	H	55	2.16	0.20	0.45	28	4061
1"	QC-V105	Coupled	25				1"				L	131	5.15	1.06	2.33	25	3626
	QC-V105-A	Female		A	46	1.81		D	55	2.16	C	98	3.85	0.76	1.67	25	3626
	QC-V105-B	Male		E	41	1.61		F	34.20	1.34	H	66	2.59	0.30	0.66	25	3626
1" 1/4	QC-V106	Coupled	31.5				1" 1/4				L	151	5.94	1.84	4.05	23	3336
	QC-V106-A	Female		A	55	2.16		D	68	2.67	C	117	4.60	1.30	2.86	23	3336
	QC-V106-B	Male		E	50	1.96		F	44.90	1.76	H	75	2.95	0.54	1.19	23	3336
1" 1/2	QC-V107	Coupled	40				1" 1/2				L	169	4.30	3.45	7.60	22	3191
	QC-V107-A	Female		A	70	2.75		D	83	3.26	C	134	5.27	2.52	5.55	22	3191
	QC-V107-B	Male		E	60	2.36		F	54.90	2.16	H	84	3.30	0.93	2.05	22	3191
2"	QC-V108	Coupled	50				2"				L	197	7.75	5.50	12.12	20	2900
	QC-V108-A	Female		A	80	2.03		D	99	3.90	C	160	6.30	4.00	8.82	20	2900
	QC-V108-B	Male		E	75	1.90		F	65	2.56	H	97	3.82	1.50	3.30	20	2900

Fluid: OIL ISO VG46

Temperature: 40°C

Viscosity: 41.4-50.6 mm²/s

- Spillage is an indicative value of the fluid loss during disconnection

Test Pressure: 5.0 Bar