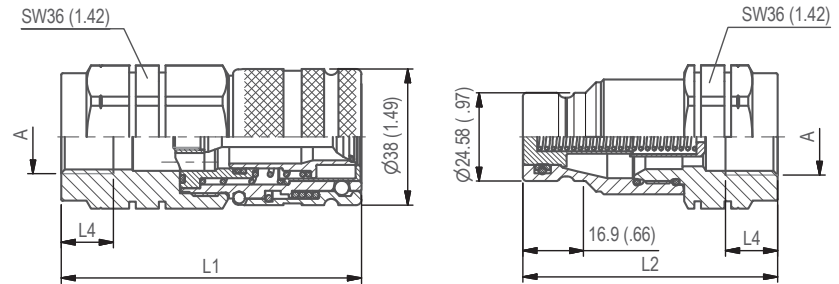


SW: Width across flats. All dimensions in mm (inch).

Series FH-10 • BG 2 • Nominal Size 10

Port A	Dimensions (mm/in)					Female Body Ordering Codes	Weight (kg/lbs) ca. per 100	Male Tip Ordering Codes	Weight (kg/lbs) ca. per 100
	ØD2	L1	L2	L3	L4				
Female Thread according to DIN 3852-2 - ISO 9974-1 - ANSI B 1.20.3									
	G 3/8"	68,9 2.71	57,8 2.28		12,5 .49	QRC-FH-10-F-G06-VT-W5	30 66.14	QRC-FH-10-M-G06-VT-W5	15,80 34.83
	G 1/2"	74 2.91	62,9 2.48		14 .55	QRC-FH-10-F-G08-VT-W5	30,40 67.02	QRC-FH-10-M-G08-VT-W5	15,50 34.17
		NPTF 1/2"	74 2.91	62,9 2.48			QRC-FH-10-F-NF08-VT-W5	30,80 67.90	QRC-FH-10-M-NF08-VT-W5
Male Thread with 24° Conical Bore - Shape W according to DIN 3861									
	M18x1,5	12L	88,3 3.48	79,4 3.13	11 .43	QRC-FH-10-F-12L-VT-W5	34,50 76.06	QRC-FH-10-M-12L-VT-W5	20,40 44.97



SW: Width across flats. All dimensions in mm (inch).

Series FH-12 • BG 3 • Nominal Size 12,5

Port A	Dimensions (mm/in)					Female Body Ordering Codes	Weight (kg/lbs) ca. per 100	Male Tip Ordering Codes	Weight (kg/lbs) ca. per 100
	ØD2	L1	L2	L3	L4				
Female Thread according to DIN 3852-2 - ISO 9974-1 - ANSI B 1.20.3									
	G 1/2"	84 3.31	71 2.80		14 .55	QRC-FH-12-F-G08-VT-W5	52,50 115.74	QRC-FH-12-M-G08-VT-W5	32,60 71.87
		G 3/4"	84 3.31	71 2.80		16 .63	QRC-FH-12-F-G12-VT-W5	49,10 108.25	QRC-FH-12-M-G12-VT-W5
	NPTF 1/2"	84 3.31	71 2.80			QRC-FH-12-F-NF08-VT-W5	52,80 116.40	QRC-FH-12-M-NF08-VT-W5	33 72.75
Male Thread with 24° Conical Bore - Shape W according to DIN 3861									
	M18x1,5	12L	103,8 4.09	91,1 3.59	11 .43	QRC-FH-12-F-12L-VT-W5	60,10 132.50	QRC-FH-12-M-12L-VT-W5	40,40 89.07
			M22x1,5	15L	104,8 4.13	92,1 3.63	12 1,06	QRC-FH-12-F-15L-VT-W5	60,60 133.60

Note: The connection of the two halves of a coupling is achieved depending on the type. It is important to observe the positive engagement of push-type couplings and the secure tightening of screw-type couplings to the limit stop of the thread. Forced or improper separation will result in malfunction of the coupling.