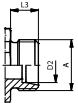
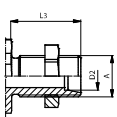


SW: Width across flats. All dimensions in mm (inch).

Series HP-06 ▪ BG 1 ▪ Nominal Size 6,3

HP/HU

	Port A	Dimensions					Female Body	Weight	Male Tip	Weight
		(mm/in)					Old Part Numbers	(kg/lbs) ca.	Old Part Numbers	(kg/lbs) ca.
		ØD2	L1	L2	L3	L4	STAUFF Ordering Codes	per 100	STAUFF Ordering Codes	per 100
Female Thread according to DIN 3852-2-A - ANSI B 1.20.3										
	G1/4"		64	44		13	HP04-1-IGF04	14,60	HP04-2-IGF04	5,20
			2.52	1.73		.51	QRC-HPA-06-F-G04-BT-W66	32.19	QRC-HPA-06-M-G04-B-W66	11.46
	NPTF 1/4" -18		64	44			HP04-1-INF04	15	HP04-2-INF04	5,20
			2.52	1.73			QRC-HPA-06-F-NF04-BT-W66	33.07	QRC-HPA-06-M-NF04-B-W66	11.46
Male Thread with 24° Conical Bore - Shape W according to DIN 3861										
	M14x1,5	8L	62	42	10		HP04-1-L0814	13,40	HP04-2-L0814	4
			2.44	1.65	.39		QRC-HPA-06-F-08L-BT-W66	29.54	QRC-HPA-06-M-08L-B-W66	8.82
Male Thread with 24° Conical Bore - Bulkhead - Shape W according to DIN 3861										
	M14x1,5	8L	77	59	25		HP04-1-N0814	15,40	HP04-2-N0814	6,20
			3.01	2.30	.98		QRC-HPA-06-F-08LB-BT-W66	33.95	QRC-HPA-06-M-08LB-B-W66	13.67

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 plug-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.

