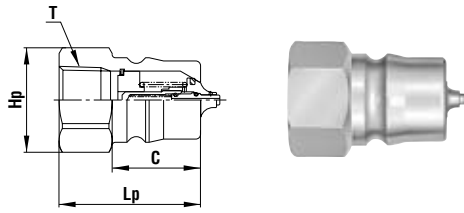


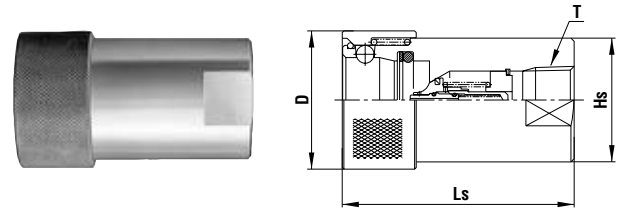
Models and Dimensions

Plug HP type (Female thread)



Model	Application	Mass (g)	Dimensions (mm)			
			Lp	C	Hp(waf)	T
2HP-PV	R 1/4	44	32	17.5	Hex.19 x ø20.5	Rc 1/4
3HP-PV	R 3/8	72	38	22.5	Hex.23 x ø25	Rc 3/8
4HP-PV	R 1/2	138	44	27.5	Hex.29 x ø32	Rc 1/2
6HP-PV	R 3/4	147	50	27.5	Hex.32 x ø35	Rc 3/4
8HP-PV	R 1	360	61	36	Two flats 41 x ø47	Rc 1

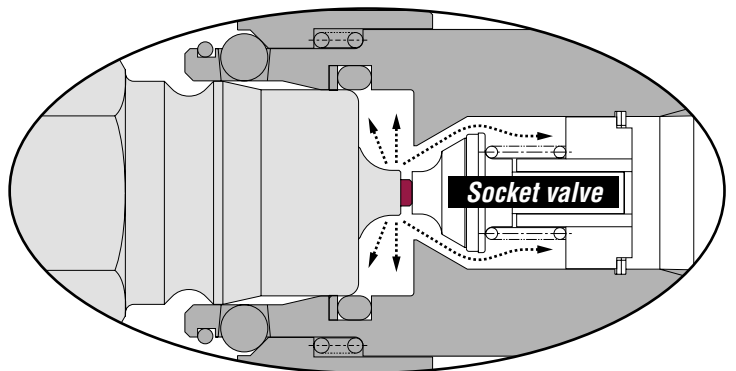
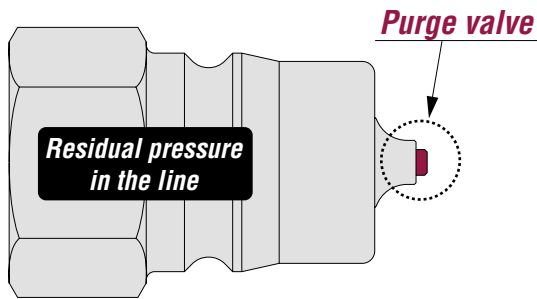
Socket HS type (Female thread)



Model	Application	Mass (g)	Dimensions (mm)			
			Ls	øD	Hs(waf)	T
2HS-PV	R 1/4	136	49	27.5	Two flats 19 x ø23.9	Rc 1/4
3HS-PV	R 3/8	225	60	33	Two flats 23 x ø28.6	Rc 3/8
4HS-PV	R 1/2	485	72	43	Two flats 35 x ø38.5	Rc 1/2
6HS-PV	R 3/4	460	72	43	Two flats 35 x ø38.5	Rc 3/4
8HS-PV	R 1	1050	93	58	Two flats 46 x ø52.2	Rc 1

Residual pressure release (or purge) mechanism

While connecting, the purge valve indicated with a circle is being pushed and releasing the residual pressure



Note: Either socket or plug of Hyper HSP Cupla must be used on the line where the residual pressure remains. The counterpart of Hyper HSP must be either plug or socket of standard HSP Cupla. Hyper HSP Cupla can be connected under the residual pressure in the line, but cannot during pressurizing. It may lead to incomplete connection, durability deterioration or possible valve fly out.