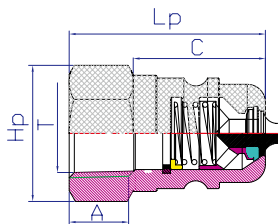
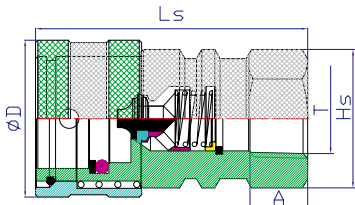




HD TYPE DOUBLE SHUT-OFF QUICK COUPLING (STAINLESS STEEL 420)

Major Applicable Fluid~
Stainless Steel: Frozen Lubricant/Fresh Water/Air
Acid/Vacuum/Operation Lubricant



Computer No	Product Sign	Dimension (mm)					Weight (g)	Quantity per Carton
		Ls	D	Hs	A	T		
A9375HDMA	02SF	49.6	27	Ø24*6HEX*22D	12	BSP1/4"19P	120	160-A
A9375HDMA	03SF	59	34	Ø30*6HEX*27D	12.8	BSP3/8"19P	214	54-A
A9375HDMA	04SF	69	40	Ø34*6HEX*30D	19	BSP1/2"14P	337	45-A
A9375HDMA	06SF	82.5	48	Ø43*6HEX*39D	17	BSP3/4"14P	595	30-A
A9375HDMA	08SF	94.8	51.6	Ø48*6HEX*44D	21	BSP 1"11P	761.5	20-A

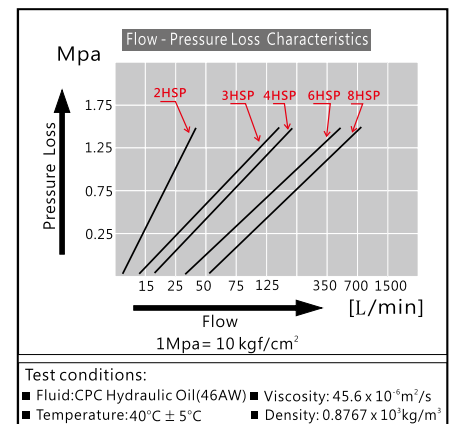
Computer No	Product Sign	Dimension (mm)					Weight (g)	Quantity per Carton
		Lp	C	Hp	A	T		
A9375HDMA	02PF	32	19.2	Ø20.9*6HEX*19D	12	BSP1/4"19P	35	160-A
A9375HDMA	03PF	38	26	Ø26*6HEX*23D	12.8	BSP3/8"19P	68	54-A
A9375HDMA	04PF	45	31	Ø31*6HEX*27D	14	BSP1/2"14P	85	45-A
A9375HDMA	06PF	53	37	Ø39*6HEX*35D	17	BSP3/4"14P	192	30-A
A9375HDMA	08PF	61	42.3	Ø47*6HEX*41D	21	BSP 1"11P	262	20-A

FEATURES

1. High pressure double shut-off valve designed. Valve is composed of socket and plug.
2. Suitable connect with high-pressure air hoses and hydraulic equipments.
3. Material: Stainless steel 420.

NOTICES

- Dash size of socket & plug must be equal for connecting.
- To avoid feculence drops into coupler & sticks on seal is very important. It may be cause leak.



Coupling Releasing



Coupling Fitting



Max. pressure: Kg/cm ²	2HSP	3HSP	4HSP	6HSP	8HSP
	350	350	350	350	350
Operating temp. range:	-20°C ~ +180°C				
Special seal(Packing) temperature range:	-50°C ~ +300°C				
Uses:	Hydraulic machine, Construction machinery, Iron plant and etc.				

Dimension of T: NPT, BSP, etc. are available to produce besides PT. (Welcome to order special threads)