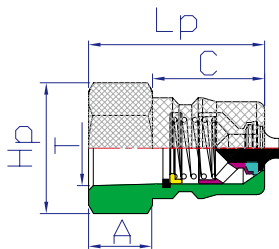
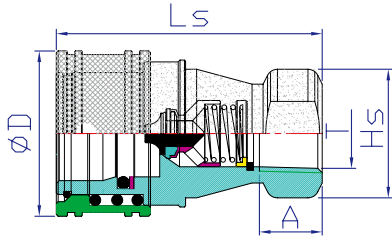




DA TYPE DOUBLE SHUT-OFF QUICK COUPLING (STAINLESS STEEL)

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		
A2335DAJA	01SF	48	24.2	Ø17.9*2TS*14D	11	PT1/8"28P	86	95-A
A2335DAJA	02SF	58	28	Ø22*2TS*19D	14.5	PT1/4"19P	124	95-A
A2335DAJA	03SF	65	35	Ø25*2TS*21D	14	PT3/8"19P	193	54-A
A2335DAJA	04SF	72	45	Ø35*2TS*29D	17	PT1/2"14P	397	45-A
A2335DAJA	06SF	88	54.5	Ø40.9*2TS*35D	17	PT3/4"14P	663	30-A
A2335DAJA	08SF	102	65	Ø47.9*2TS*41D	20	PT 1"11P	986	15-A
A2335DAJA	10SF	115	76.8	Ø59*2TS*54D	23	PT1-1/4"11P	1528	4-A
A2335DAJA	12SF	124	87.8	Ø68.8*2TS*63D	24	PT1-1/2"11P	2298	4-A
A2335DAJA	16SF	133.5	108.8	Ø85.9*2TS*77.2D	28.5	PT 2"11P	3628	2-A

Computer No	Product Sign	Dimension (mm)					Weight (g)	Quantity per Carton
		Lp	C	Hp	A	T		
A2335DAJA	01PF	29	19	Ø16.2*6HEX*14D	11	PT1/8"28P	19	95-A
A2335DAJA	02PF	36.5	22.5	Ø19.6*6HEX*17D	14.5	PT1/4"19P	30	95-A
A2335DAJA	03PF	40	25	Ø24.2*6HEX*21D	14	PT3/8"19P	54	54-A
A2335DAJA	04PF	44	28	Ø33.3*6HEX*29D	17	PT1/2"14P	114	45-A
A2335DAJA	06PF	52	36	Ø40.4*6HEX*35D	17	PT3/4"14P	203	30-A
A2335DAJA	08PF	62	40	Ø47.3*6HEX*41D	20	PT 1"11P	327	15-A
A2335DAJA	10PF	70	45	Ø59*2TS*54D	23	PT1-1/4"11P	603	4-A
A2335DAJA	12PF	75	49	Ø69*2TS*63D	24	PT1-1/2"11P	883	4-A
A2335DAJA	16PF	81.5	52	Ø83.8*2TS*77.2D	28.5	PT 2"11P	1497	2-A

FEATURES

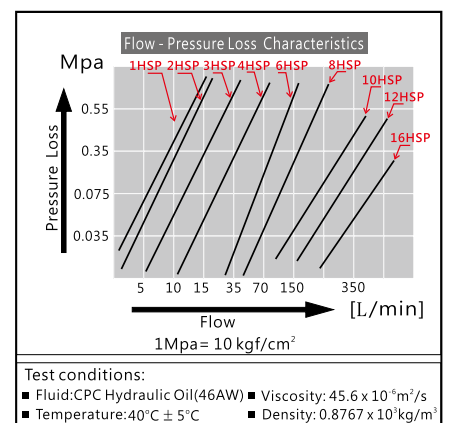
1. When coupling is fitting, socket & plug composed a valve, a double shut-off valve design; after releasing, the seal completely individually.
2. Suitable with various type & materials of dash size body, o-ring, valve strip.
3. Material: Stainless steel.

NOTICES

- According to corrosive-ness of different chemistry fluid to choose suitable o-ring & valve packing.
- Dash size of socket & plug must be equal for connecting.

Coupling Releasing

Coupling Fitting



Max. pressure: Kg/cm² 1HSP 2HSP 3HSP 4HSP 6HSP 8HSP 10HSP 12HSP 16HSP
 75 75 75 45 45 35 30 20 20

Operating temp. range: -20°C ~ +180°C

Uses: Gas piping, Chemistry, Boat piping...etc.

Special seal(Packing) temperature range: -50°C ~ +300°C

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