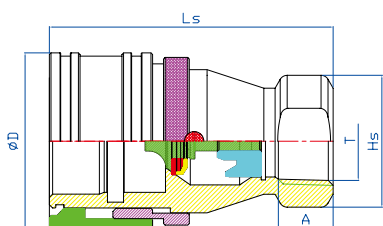
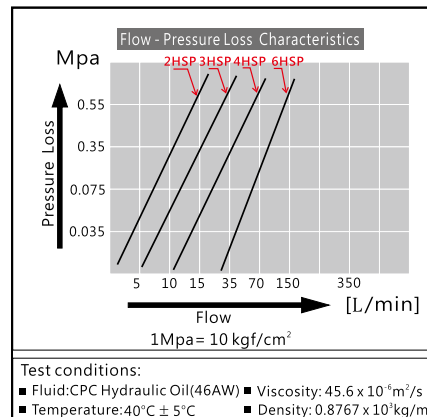


DB TYPE DOUBLE SHUT-OFF QUICK COUPLING (DOUBLE OUTER RING)

Connecting with the plug of DA type

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



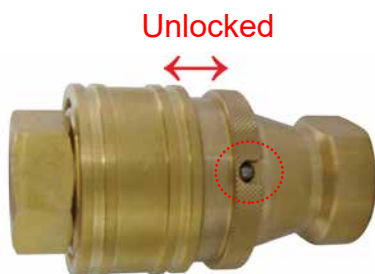
Computer No	Product Sign	Dimension (mm)					Weight(g)		Quantity per Carton
		Ls	D	Hs	A	T	BRASS	SUS	
SUS A2335DBJA BRASS A0325DBJA	02SF	58	28	Ø22*2TS*19D	14.5	PT1/4"19P	154.5	144	95-A
	03SF	65	35	Ø25*2TS*21D	14	PT3/8"19P	297	277	54-A
	04SF	72	45	Ø35*2TS*29D	17	PT1/2"14P	465	434	45-A
	06SF	88	54.5	Ø40.9*2TS*35D	17	PT3/4"14P	917	855	30-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: Brass, Stainless steel.

DIRECTIONS

1. Ensure the socket and the plug connect completely against releasing by accident.
2. Pull up the sleeve of the socket and ture into the deep indentation. When the distance between two sleeves is longer, as the left picture, the whole structure is unlocked, the plug can be inserted or pulled out as needed.
3. Pull up the sleeve of the socked and ture into the shallow indentation. When the distance between two sleeves is shorter, as the right picture, the whole structure is locked, the plug cannot be pulled out.



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.

Max. pressure: Kg/cm ²	2HSP	3HSP	4HSP	6HSP	Uses: Gas piping, Chemistry, Boat piping...etc.
	75	75	45	45	
Operating temp. range:	-20°C ~ +180°C				
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)