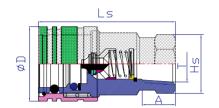
# JOIN BRASS ENTERPRISE CO.,LTD.



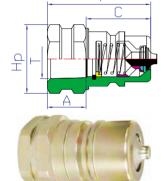
# HC TYPE DOUBLE SHUT-OFF QUICK COUPLING

Major Applicable Fluid~
Carbon Steel: Frozen Lubricant/Fresh Water/Operation Lubricant/Gas/Air/Vacuum

**─Ò** Double Shut-off







## (EUROPEAN) It is up to the ISO-7241-A Standard

Computer No	Product Sign	Dimension (mm)						Quantity
		Ls	D	Hs	Α	Т	(g)	per Carton
A8115HCMA	02SF	49.6	27	Ø21*6HEX*19D	12	PT1/4"19P	108	160-A
A8115HCMA	03SF	55.8	30.2	Ø24.5*6HEX*22D	12.5	PT3/8"19P	140	87-A
A8115HCMA	04SF	67	38.2	Ø30*6HEX*27D	17	PT1/2"14P	248	72-A
A8115HCMA	06SF	79.4	45	Ø38*6HEX*34D	17.7	PT3/4"14P	416	40-A
A8115HCMA	08SF	99.1	53.3	Ø45*6HEX*41D	20	PT 1"11P	688	20-A
A8115HCMA	10SF	116.9	69.8	Ø55*6HEX*50D	23	PT1-1/4"11P	1146	8-A
A8115HCMA	12SF	128.1	83.9	Ø66*6HEX*60D	22	PT1-1/2"11P	2340	4-A
A8115HCMA	16SF	160	98.9	Ø83*6HEX*75D	28.5	PT 2"11P	5029	2-A

Computer No	Product Sign	Dimension (mm)						Quantity
		Lp	С	Нр	Α	Т	(g)	per Carton
A8115HCMA	02PF	32	19.2	Ø21*6HEX*19D	12	PT1/4"19P	38	160-A
A8115HCMA	03PF	38	24	Ø24.5*6HEX*22D	12.5	PT3/8"19P	53	87-A
A8115HCMA	04PF	44	31	Ø30*6HEX*27D	17	PT1/2"14P	81	72-A
A8115HCMA	06PF	52	35	Ø38*6HEX*34D	17.7	PT3/4"14P	175	40-A
A7115HCMA	08PF	65.6	47.6	Ø45*6HEX*41D	20	PT 1"11P	288	20-A
A8115HCMA	10PF	75	55	Ø56*6HEX*50D	23	PT1-1/4"11P	484	8-A
A8115HCMA	12PF	83.6	54.8	Ø66*6HEX*60D	24	PT1-1/2"11P	852	4-A
A8115HCMA	16PF	100	61.6	Ø82*6HEX*75D	28.5	PT 2"11P	1812	2-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: Carbon Steel.

## **DIRECTIONS**

#### Releasing:

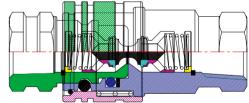
When sleeve of socket pulled, steel ball roll out automatically, plug will rebound away due to the same valve spring of socket and plug, hence the valve of plug and socket closed automatically, obstruct fluid flow in the twinkling of an eye.

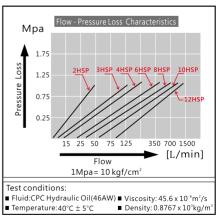
#### Fitting:

When plug inserted into socket, sleeve pushed back to original location by sleeve spring causes steel ball locked valve keeping absolutely connecting. At the same time, the valve of socket and plug will push and open, fluid circulating, O-ring prevent leaking completely.

### **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.





Max. pressure: Kg/cm<sup>2</sup> 2HSP 3HSP 4HSP 6HSP 8HSP 10HSP 12HSP 16HSP 350 350 350 350 270 270 210

Operating temp. range: -20°C ~ +80°C Special seal(Packing) temperature range: -50°C ~ +300°C

Uses: Hydraulic machine, Construction machinery, Agricultural machinery

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