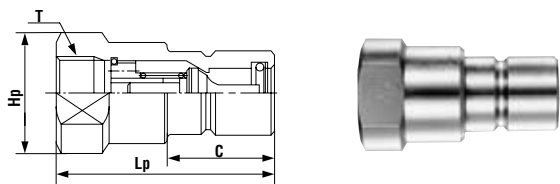


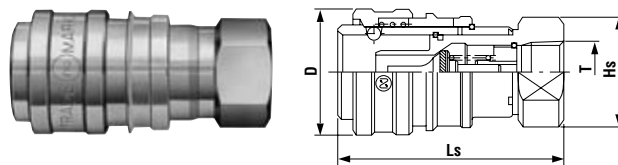
Models and Dimensions

Plug Female thread



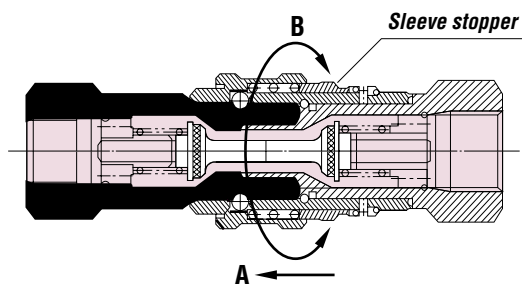
Model	Application	Mass (g)	Dimensions (mm)			
			Lp	C	Hp(WAF)	T
S210-2P	R 1/4	75	50.5	20	Two flats 19 x ø22	Rc 1/4
S210-3P	R 3/8	131	59	24	Two flats 24 x ø28	Rc 3/8
S210-4P	R 1/2	242	70.5	28	Two flats 30 x ø35	Rc 1/2
S210-6P	R 3/4	452	81.5	35.5	Two flats 38 x ø44	Rc 3/4
S210-8P	R 1	935	100	47.5	Two flats 50 x ø58	Rc 1

Socket Female thread



Model	Application	Mass (g)	Dimensions (mm)			
			Ls	øD	Hs(WAF)	T
S210-2S	R 1/4	130	59	27	Two flats 19 x ø22	Rc 1/4
S210-3S	R 3/8	220	68.5	32	Two flats 24 x ø28	Rc 3/8
S210-4S	R 1/2	395	81	39.7	Two flats 30 x ø35	Rc 1/2
S210-6S	R 3/4	680	97.5	48	Two flats 38 x ø44	Rc 3/4
S210-8S	R 1	1,365	118	62	Two flats 50 x ø58	Rc 1

Construction of and how to use Safety Lock (fail safe mechanism) to prevent involuntary disconnection



To lock the sleeve

Push the sleeve stopper towards A and turn 90° (towards B) to the left or right to engage the sleeve stopper.

To unlock the sleeve

Push the sleeve stopper towards A and turn 90° (towards B) to the left or right to disengage the sleeve stopper. Socket and plug can now be easily disconnected.

Application example



Ocean development