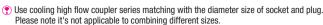
COMPACT · DOUBLE VALVES COOLING HIGH FLOW COUPLERS/ **VALVELESS TSP COUPLERS FOR COOLING**

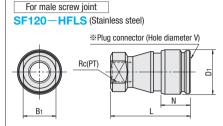
-STAINLESS STEEL SOCKETS • PLUGS-

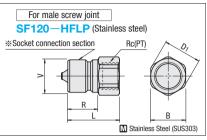




The quantity discount rate is also applicable to alteration cost. All price & lead time are to be quoted.







	Plug conne	parts		Dihedral	Tapered female	Part Numb	U/Price		
	Hole diameter V	N	D ₁	-	side B1	thread Rc (PT)	Type	No.	1~9
High flow couplers Tip diameter V=15	15	17	26	47	19	1/4	SF120-	2	oo
High flow couplers Tip diameter V=19	19	18	32	49	24	3/8	HFLS	3	otat
High flow couplers Tip diameter V=22	22	21	35	60	29	1/2	(Stainless steel)	4	On

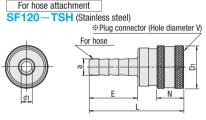
- Use cooling high flow coupler series matching with the diameter size of socket and plug.
- Please note it's not applicable to combining different sizes

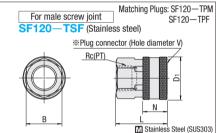
 Use in atmospheric pressure 980kPa (10kgf/cm²) or lower.
- ▼ Keep water temperature under 120°C
- The cooling high flow coupler, there are automatic open/close valves in socket and plug respectively due to the structure of double valves
- Socket conn Part Number U/Price Matching ction parts Allen side B Tapered femal thread Rc (PT Dı Sockets ν Type No 1~9 High flow couple 16.5 30 18.5 17 Tip diameter V=15 SF120 High flow couplers 19 18 31 23 21 3/8 HEI P Tip diameter V=19 (Stainless steel) High flow couplers 22 22.5 37.5 32 29 1/2
- Tues cooling high flow coupler series matching with the diameter size of socket and plug
- Please note it's not applicable to combining different sizes.

 Use in atmospheric pressure 980kPa (10kgt/cm²) or lower.

 Keep water temperature under 120°C.
- For cooling high flow coupler, there are automatic open/close valves in socket and plug respectively due to the structure of double valves.





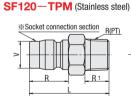


Matching Plug	Plug connection parts			SF120-TSH					SF120—TSF			Part Number		U/Price 1~9	
	Hole diameter V	N	D ₁	L	d ₁	Applicable hoses	For I	nose E	L	Allen side B	Tapered female thread Rc (PT)	Туре	No.	SF120-TSH	SF120-TSF
TSP couplers Tip diameter V=11	11	17	24	55	5	1/4	8	29	32	19	1/4	SF120-TSH	2		
TSP couplers Tip diameter V=14	14	17.5	28	62	7	3/8	11	32	35	23	3/8	(Stainless steel) SF120—TSF	3	Quot	ation)
TSP couplers Tip diameter V=19	19	20	35	74	10	1/2	15	39	42	29	1/2	(Stainless steel)	4		

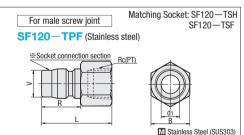
Use in atmospheric pressure 980kPa (10kgf/cm²) or lower.

 Keep water temperature under 120°C For TSP couplers for cooling, there is no automatic open/close valve because it is valveless type. Please confirm the hydraulic pressure and water temperature before removing the socket





Hexagonal head type



Matching Sockets	Socket connection parts		Int.	Int. SF120—TPM					SF120	—TPF	Part Number		U/Price 1~9	
	V	l	Dia. d ₁	L	Allen side B	Tapered male thread R(PT)	ℓ ₁	L	Allen side B	Tapered female thread Rc (PT)	Туре	No.	SF120-TPM	SF120-TPF
TSP couplers Tip diameter V=11	11	18	6.5	38	17	1/4	13	34	17	1/4	SF120-TPM	2	_	
TSP couplers Tip diameter V=14	14	21	10	43	17	3/8	13	38	21	3/8	(Stainless steel) SF120—TPF	3	Quot	ation)
TSP couplers Tip diameter V=19	19	24	13	52	22	1/2	17	45	29	1/2	(Stainless steel)	4		

Tuse in atmospheric pressure 980kPa (10kgf/cm²) or lower.

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