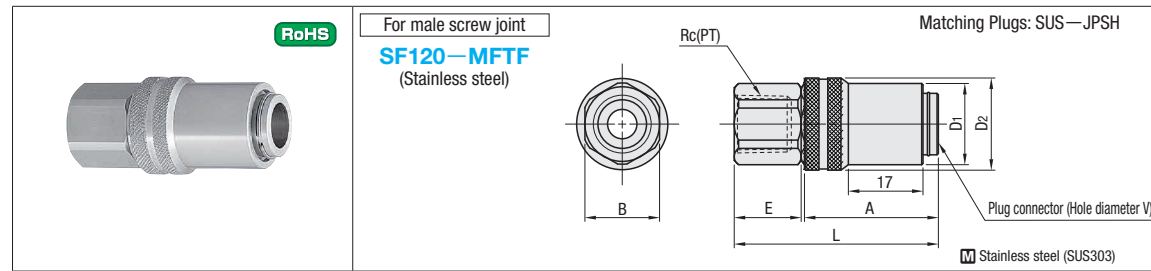


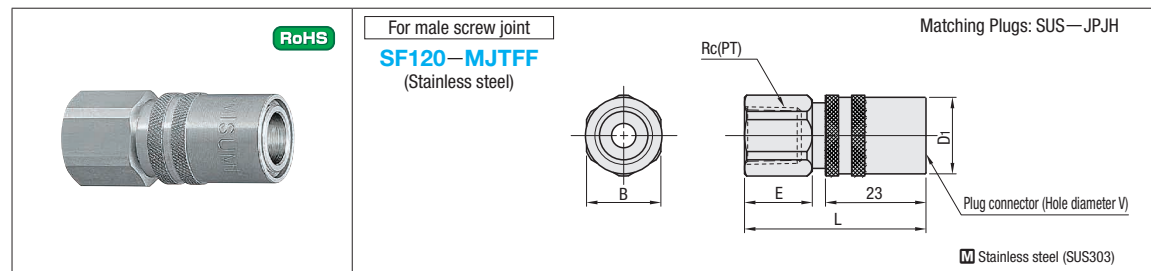
COUPLERS (STAINLESS STEEL)

—SOCKETS—



Matching Plug	Plug connection parts		D ₂	L	A	E	Allen side B	Tapered thread Rc(PT)	Part Number		U/Price
	V	D ₁							Type	No.	
SUS—JPSH plug tip dia. V=8	8	18.5	21	46.5	27	15.25	17	1/4	SF120—MFTF (Stainless steel)	2	Quotation

- Matching Plugs: Mold Couplers • Plugs (Stainless Steel) SUS—JPSH P.1066
- Use in atmospheric pressure 980kPa (10kgf/cm²) or lower.
- Keep water temperature under 120°C.



Matching Plug	Plug connection parts		L	E	Allen side B	Tapered female thread Rc(PT)	Part Number		U/Price
	V	D ₁					Type	No.	
SUS—JPJH plug tip dia. V=9.4	9.4	17.5	41.5	15.5	17	1/4	SF120—MJTFF (Stainless steel)	2	Quotation

- Matching Plugs: Mold Couplers • Plugs (Stainless Steel) SUS—JPJH P.1066
- Use in atmospheric pressure 980kPa (10kgf/cm²) or lower.
- Keep water temperature under 120°C.

Order **Part Number**
SF120—MFTF2
SF120—MJTFF2

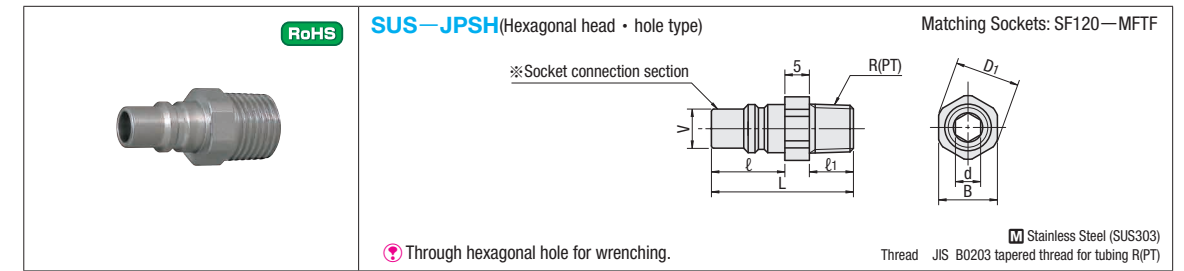
Days to Ship **Quotation**

Price **Quotation**

COUPLERS (STAINLESS STEEL)

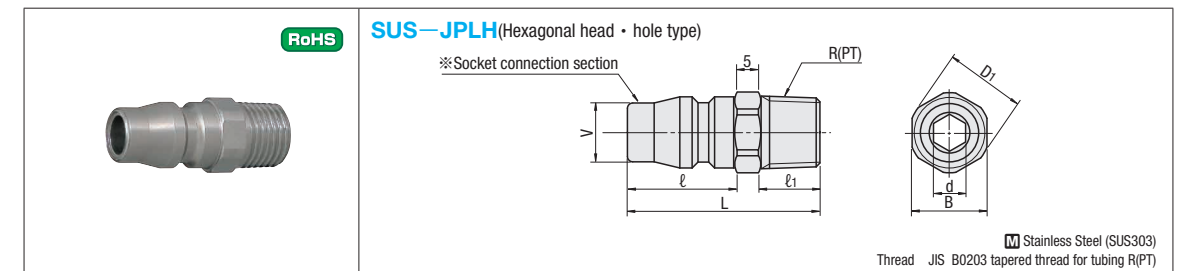
—PLUGS—

Non JIS material definition is listed on P.1351 - 1352



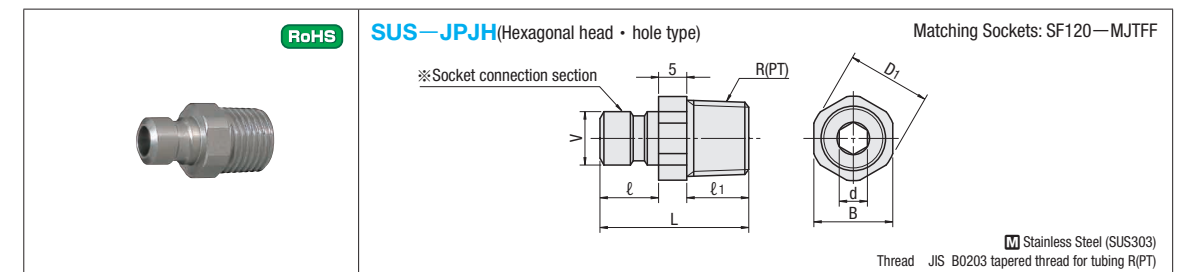
Matching Sockets	Socket connection parts		L	D ₁	Allen side B	Hexagonal wrench socket diameter d	Tapered thread R(PT)	l ₁	Part Number		U/Price
	V	l							Type	No.	
SF120—MFTF Socket hole diameter V=8	8	15	29	(13.5)	12	5	1/8	9	[Hexagonal head/hole type]	1	Quotation
			31	(15.5)	14		1/4	11	SUS—JPSH (Stainless steel)	2	

- Matching Sockets: Mold Couplers • Sockets (Stainless Steel) SF120—MFTF P.1065
- Use in atmospheric pressure 980kPa (10kgf/cm²) or lower.



Matching Sockets	Socket connection parts		L	D ₁	Allen side B	Hexagonal wrench socket diameter d	Tapered thread R(PT)	l ₁	Part Number		U/Price
	V	l							Type	No.	
SF120—MKHSH Socket hole diameter V=10.9	10.9	20	34	(15.5)	14	6	1/8	9	[Hexagonal head/hole type]	1	Quotation
			36	1/4	11		SUS—JPLH (Stainless steel)	2			

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



Matching Sockets	Socket connection parts		L	D ₁	Allen side B	Hexagonal wrench socket diameter d	Tapered thread R(PT)	l ₁	Part Number		U/Price
	V	l							Type	No.	
SF120—MJTFF Socket hole diameter V=9.4	9.4	10.4	24.4	(13.5)	12	5	1/8	9	[Hexagonal head/hole type]	1	Quotation
			26.4	(15.5)	14		1/4	11	SUS—JPJH (Stainless steel)	2	

- Matching Sockets: Mold Couplers • Sockets (Stainless Steel) SF120—MJTFF P.1065
- Use in atmospheric pressure 980kPa (10kgf/cm²) or lower.

Order **Part Number**
SUS—JPSH2
SUS—JPLH2
SUS—JPJH2

Days to Ship **Quotation**

Price **Quotation**

Cooling Components
Couplers
Quick Fitting Joints