

**FLEXIBLE HOSE WITH PROTECTION SPRING (STAINLESS STEEL) / FLEXIBLE HOSE PLUGS (STAINLESS STEEL)**

shows in red

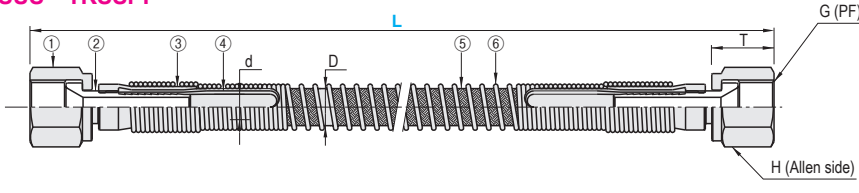
Only SUS—TKMM and SUS—TKMF plugs are compatible to SUS—TKSSPF.

■ A stainless steel flexible hose with wire blade surface protected by spring.

RoHS10



**SUS—TKSSPF**



No	Part name	Material
①	Cap nut	SUS304
②	Sleeve	
③	Press cover	PTFE
④	Internal hose	
⑤	Wire braid	SUS304
⑥	Reinforcing spring	

Max. operating pressure MPa (kgf/cm <sup>2</sup> )	Destructive pressure MPa (kgf/cm <sup>2</sup> )	Weight kg/m	Operating temp. range	Min. bending radius	Joint nominal dia.	G (PF)	H (Allen side)	T	Inner dia. d	Outer dia. D	Part Number		L
											Type	No.	
17.23 (175)	68.94 (703)	0.49	-54°C ~200°C	102	10A	3/8	21	16	8	11.3	SUS—TKSSPF	6	1000~5000

Use the designated plugs (SUS—TKMM, SUS—TKMF) for SUS—TKSSPF.  
Plugs for high-temperature hose (FSHG, FSHGR, FSHL, FSHLR, FSHLS) cannot be used.



Order

Part Number	—	L
SUS—TKSSPF 6	—	1000



Price

Part Number	Unit Price (1~9 pcs)						
		Type	No.	1000	2000	3000	4000
SUS—TKSSPF	6		<b>Quotation</b>				



Days to Ship

**Quotation**

■ Features

- The external surface is protected by a spring, preventing the damage to the braid and hose.
- The spring is fixed to the root of the connection base, strengthening the structure against bending.
- Fluorine resin (PTFE) is used for inner hose.
- Useful when there is concern about contact with the unit part in narrow piping.

■ Flexible Hose Plugs (Stainless Steel)

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**SUS—TKMM**  
(Plugs for SUS—TKSP · SUS—TKSF · SUS—TKHP · SUS—TKHF · SUS—TKSSPF)

M SUS304

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**SUS—TKMF**  
(Plugs for SUS—TKSP · SUS—TKSF · SUS—TKHP · SUS—THSF · SUS—TKSSPF)

M SUS304

①R(PT)	②G(PF)	ℓ	ℓ1	d	B	L	Part Number		Unit Price
							Type	No.	
1/8	1/8	10	13	4	14	29	SUS—TKMM	11	<b>Quotation</b>
1/4	1/4	12	14	5	14	31		22	
3/8	3/8	13	16	8	19	35		33	

①R(PT)	②G(PF)	A	ℓ1	d	B	L	Part Number		Unit Price
							Type	No.	
1/8	1/8	15	12	4	14	27	SUS—TKMF	11	<b>Quotation</b>
1/4	1/4	17	14	5	17	31		22	
3/8	3/8	19	16	8	21	35		33	



Order

Part Number	
SUS—TKMM 22	
SUS—TKMF 22	



Days to Ship

**Quotation**



Price

**Quotation**

■ Notes on Handling

When installing the dedicated plug to the cap nut of the flexible hose, do not use seal material to the dedicated plug side (parallel thread for tubing G). This may cause liquid leakage or damage as the seal tape interrupts the connection of plug and cap nut.  
When fastening the dedicated plug by cap nut-turn the cap nut slightly from the original position by turning it by hand.  
Further turning may cause liquid leakage as the sleeve inside the cap nut to be cracked.