

COOLING HOSES FOR MOLD

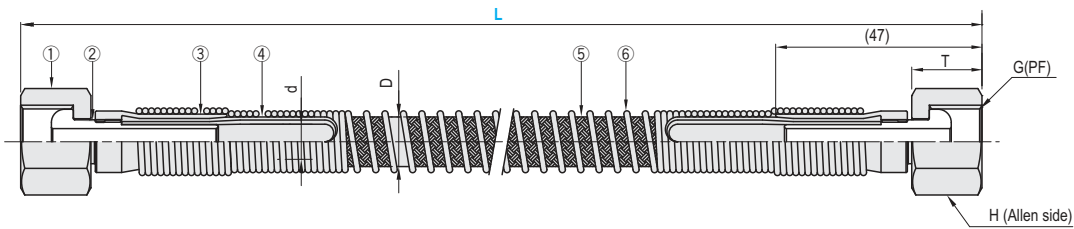
# FLEXIBLE HOSE -WITH PROTECTIVE SPRING-

■ A flexible hose which protect the wire braid surface with a spring.

RoHS10



## TKSSPF



No	Part name	Material
①	Cap nut	BsBM
②	Sleeve	(C3604)
③	Press cover	BsBM (C3602)
④	Internal hose	PTFE
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	Usable temperature range	Min. bending radius	G(PF)	H (Allen side)	T	Internal dia. d	External dia. D	Part Number		L 1000mm increments
										Type	No.	
17.23 (175)	68.94 (703)	0.49	-50°C~200°C	102	3/8	21	16	8	11.3	TKSSPF	6	1000~5000

⚠ Please use dedicated adapter. (Other adapters will not be compatible to TKSSPF.)



Order

Part Number — L  
TKSSPF 6 — 1000

Part Number		Unit Price (1~9 pcs)				
Type	No.	1000	2000	3000	4000	5000
TKSSPF	6	<b>Quotation</b>				



Days to Ship

**Quotation**



Price

**Quotation**

### ■ Features

- The external surface is protected by a spring, preventing the damage to the braid and hose.
- The spring fixes the root of connected part, adding the structure resistance to bending.

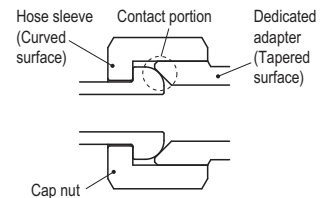
### ■ Dedicated Adapter

RoHS10

TKCM (Adapter for TKSSPF)

Material: BsBM (C3604)

### ■ Features



The contact portion between dedicated adapter (tapered surface) and hose sleeve (curved surface) is in line contact, giving the structure a high degree of sealing.

G(PF)	R(PT)	ℓ <sub>1</sub>	ℓ	d <sub>1</sub>	d	L	Part Number		Unit Price 1~9 pcs
							Type	No.	
3/8	1/8	11	10	4	9	28	TKCM	31	<b>Quotation</b>
	1/4	11	12	5	9	30		32	
	3/8	11	13	9	9	31		33	



Order

Part Number —  
Type — No.  
TKCM — 31



Days to Ship

**Quotation**



Price

**Quotation**