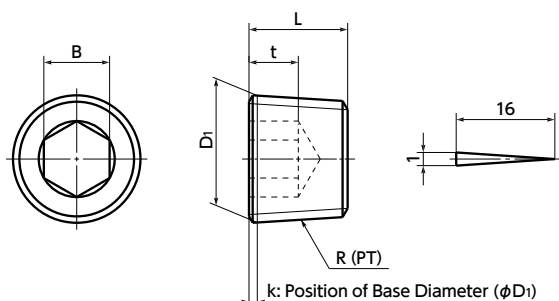




SFT/SFTS Hex Socket Pipe Plugs

SUS Stainless steel



- Sinking type Pipe Taper Screw Plugs
- **SFT-PS** and **SFTS-PS** are precoated seal types which do not require sealing tape or sealant. This dramatically reduces work time. The sealing effect is also excellent.
- Precoated seals have excellent resistance to oil, gasoline, water, and heat.
- Application

Hydraulic equipment, pneumatic machinery and equipment, and general industrial machines

● Material/Finish



	SFT	SFT-PS	SFTS	SFTS-PS
Main Body	S45C (Hardness: 32 - 42 HRC) Ferrosoferric Oxide Film (Black)	SCM435 (Hardness: 32 - 42 HRC) Ferrosoferric Oxide Film (Black)	SUSXM7 (Equivalent to SUS304)	SUSXM7 (Equivalent to SUS304)

SFT | SFT-PS Steel • Ferrosoferric Oxide Coating

Unit : mm

SFT No Seal	SFT-PS Pre-coat Seal	Common dimensions							Qty per pack
Part Number	Part Number	R(PT) Nominal of Thread	D1*1	k	L	B	t	Mass (g)	
SFT-0.5	SFT-0.5-PS	R1/16	7.723	0.45	6	4	3	2	10
SFT-1	SFT-1-PS	R1/8	9.728	0.45	7	5	3.5	3	10
SFT-2	SFT-2-PS	R1/4	13.157	0.7	8.9	6	4.5	6	10
SFT-3	SFT-3-PS	R3/8	16.662	0.7	10	8	5	11	10
SFT-4	SFT-4-PS	R1/2	20.955	0.9	12	10	6	21	5

*1: The D1 dimension is a reference value (theoretical value).

- When purchasing less volume than one full bag, a separate handling fee is charged. For details, see the Sold Separately Service.

SFTS | SFTS-PS Stainless Steel

Unit : mm

SFTS No Seal	SFTS-PS Pre-coat Seal	Common dimensions						
Part Number 	Part Number 	R(PT) Nominal of Thread	D1*1	k	L	B	t	Mass (g)
SFTS-0.5	SFTS-0.5-PS	R1/16	7.723	0.45	6	4	3	2
SFTS-1	SFTS-1-PS	R1/8	9.728	0.45	7	5	3.5	3
SFTS-2	SFTS-2-PS	R1/4	13.157	0.7	8.9	6	4.5	6
SFTS-3	SFTS-3-PS	R3/8	16.662	0.7	10	8	5	11
SFTS-4	SFTS-4-PS	R1/2	20.955	0.9	12	10	6	21

● Part number specification

SFT-3-PS



Cleanroom Wash and Packaging service is only available for **SFTS** at an extra charge.

Individual Sales → P.0000	Cleanroom Wash & Packaging → P.0000	Screw Length Adjustment → P.0000	Vibration Resistant → P.0000	Modification process for captive use → P.0000
Available / Add'l charge	Partially Available / Add'l charge	Not Available	Not Available	Not Available