Phillips Cross Recessed Flat Head Titanium Machine Screws (with Ventilation Hole)









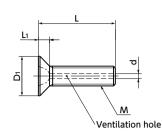














- The ventilation hole easily releases gas trapped in the screw holes of equipment and machines, and supports vacuum drawing of vacuum devices.
- Flat head screw type whose head does not protrude after tightening.
- The surface is reformed by special chemical polishing and bright heat treatment. The amount of outgas is ultralow.
- Nonmagnetic.
- Cleanroom wash and cleanroom packing are completed. → P.xxxx
- About bright heat treatment and titanium properties → P.xxxx
- Application

Vacuum device / Vacuum container / FPD production device / Semiconductor manufacturing device / Electron microscope

• Material/Finish



	SVFT
Main body	TW270 (Type 1 titanium)

										Unit:mm
Ture rearriber	M (Coarse)		1.42			D ₁	La	d	Mass (g)	
	Nominal of Thread	Pitch				וט	L1	max.	Mass (g)	
SVFT-M3	M3	0.5	6	8	10		6	1.75	1.2	0.18 - 0.23
SVFT-M4	M4	0.7	6	8	10	12	8	2.3	1.5	0.34 - 0.49

Part Number	Qty per pack*1
SVFT-M3	10
SVFT-M4	10

*1: Also sold separately from 1 piece up. → P.xxxx

Related Products

Phillips cross recessed flat head titanium machine screw without ventilation hole **SNFT** is available.

→ P.xxxx



• Part number specification



Order in number of packs. Also sold separately from 1 piece up. → P.xxxx

Available / Add'l charge | Cleanroom washed and packed | Available / Add'l charge | Not Available







