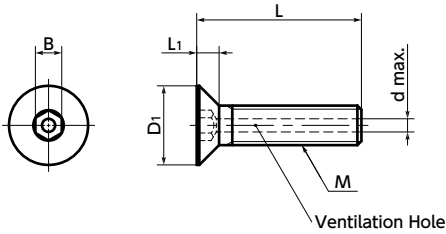


SVFCS Hex Socket Countersunk Head Screws with Ventilation Hole



[WEB Selection Tool](#)
[WEB CAD Download](#)
[Vacuum](#)
[Cleanroom wash & packaging](#)
[SUS Stainless steel](#)



● Application

Vacuum devices, vacuum chambers, FPD production equipment, semiconductor devices, and electron microscopes

● Material/Finish

RoHS2 Compliant

	SVFCS
Main Body	SUSXM7 (Equivalent to SUS304)

- The ventilation hole easily releases gas trapped in the screw holes of equipment and machines, and supports vacuum drawing of vacuum devices.
- The flat head does not protrude after tightening.
- Cleanroom wash and cleanroom packing are completed. → P.xxxx

Unit : mm

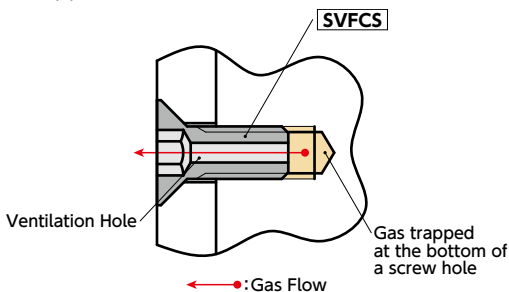
Part Number	M (Coarse)		L	D ₁	L ₁	B	d	Mass (g)
	Nominal of Thread	Pitch						
SVFCS-M3	M3	0.5	5 6 8 10 12	6	1.7	2	1.2	0.49 - 0.77
SVFCS-M4	M4	0.7	6 8 10 12 16	8	2.3	2.5	1.5	1 - 1.8
SVFCS-M5	M5	0.8	8 10 12 16 20	10	2.8	3	1.5	2.2 - 3.6
SVFCS-M6	M6	1	10 12 16 20 25	12	3.3	4	2	3.9 - 6.5
SVFCS-M8	M8	1.25	12 16 20 25 30	16	4.4	5	2	8.9 - 15

Part Number	Qty*1 per pack
SVFCS-M3	20
SVFCS-M4	20
SVFCS-M5	10
SVFCS-M6	10
SVFCS-M8	10

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

● Usage example

Effective with vacuum devices and vacuum chambers that require the exhaustion of gas trapped in screw holes.



● Part number specification

SVFCS-M5-20

1 2

Order in number of packs.

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

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