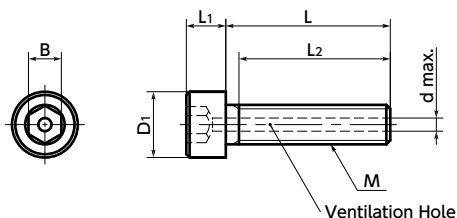




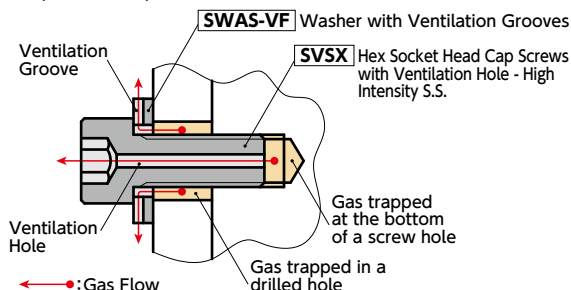
Vacuum
 Cleanroom wash & packaging
 Heat-resistance
 Chemical-proof
 Non-Magnetic
 High strength
 SUS Stainless steel



● Usage example

Gas trapped at the bottom of a screw hole is released through **SVSX**, and gas trapped in a drilled hole is released through **SWAS-VF**

(→ P.xxxx).



- Made of high strength stainless steel (Strength class 8.8).
- The ventilation hole easily releases gas trapped in the screw holes of equipment and machines, and supports vacuum drawing of vacuum devices.
- Excellent heat resistance and corrosion resistance.
- Nonmagnetic.
- About the characteristics of SUS316L HiMo
→ P.xxxx

● Application

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

● Material/Finish



	SVSX
Main Body	SUS316L HiMo
Strength Class	8.8

Unit : mm

Part Number	M (Coarse)		L								D1	L1	L2*1	B	d	Mass (g)
	Nominal of Thread	Pitch	6	8	10	12	16	20	25	30						
SVSX-M3-88	M3	0.5	6	8	10	12	16	20	25		5.5	3	18(L=25)	2.5	1.2	0.71 - 1.6
SVSX-M4-88	M4	0.7	6	8	10	12	16	20	25		7	4	Full Thread	3	1.5	1.5 - 3.2
SVSX-M5-88	M5	0.8			10	12	16	20	25	30	8.5	5	22(L=30)	4	1.5	2.7 - 5.6
SVSX-M6-88	M6	1				12	16	20	25	30	10	6	Full Thread	5	2	5.1 - 8.3

*1: If the "L" value is other than the value in parentheses, the screw is full thread.

● Related Products

For ventilation of drilled hole, please use **SWAS-VF**.

→ P.xxxx



● Part number specification

SVSX - M5 - 25 - 88

Product Code **1** **2** Strength Class

Batch cleanroom packing is provided for orders containing multiple items of the same size.

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
1 piece in 1 pack	Cleanroom washed and packed	Available / Add'l charge	Not Available	Please feel free to contact us