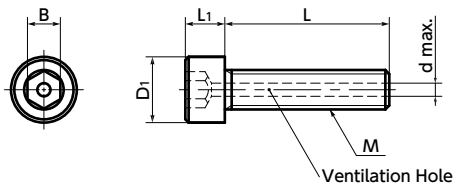


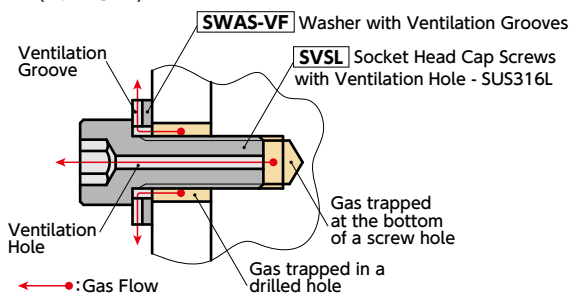
# SVSL Socket Head Cap Screws with Ventilation Hole - SUS316L



WEB Selection Tool
WEB CAD Download
Vacuum
Cleanroom wash & packaging
Heat-resistance
SUS Stainless steel



- Usage example  
Gas trapped at the bottom of a screw hole is released through **SVSL**, and gas trapped in a drilled hole is released through **SWAS-VF** (→ P.574).



- Part number specification

## SVSL-M5-25



Order in number of packs.  
The minimum order quantity is 1 piece. → P.794

Part Number	M	L										D1	L1	B	d	Mass (g)		
		2	3	4	5	6	7	8	9	10	11						12	
SVSL-M3	M3	5	6	8	10	12	16						5.5	3	2.5	1.2	0.67 - 1.2	
SVSL-M4	M4	5	6	8	10	12	16	20	25				7	4	3	1.5	1.4 - 3.2	
SVSL-M5	M5		6	8	10	12	16	20	25				8.5	5	4	1.5	2.2 - 4.8	
SVSL-M6	M6			8	10	12	16	20	25	30			10	6	5	2	4.3 - 8.3	
SVSL-M8	M8				12	16	20	25	30	35			13	8	6	2	11 - 19	
SVSL-M10	M10					16	20	25	30	35	40		16	10	8	3	21 - 33	
SVSL-M12	M12									30	35	40	45	18	12	10	3	39 - 50

Unit : mm

Part Number	Qty*1 per pack
SVSL-M3	20
SVSL-M4	20
SVSL-M5	10
SVSL-M6	10
SVSL-M8	10
SVSL-M10	5
SVSL-M12	5

\*1 The minimum order quantity is 1 piece. → P.794

- Made of SUS316L. Excellent corrosion resistance.
- The ventilation hole easily releases gas trapped in the screw holes of equipment and machines, and supports vacuum drawing of vacuum devices.

### ● Application

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

### ● Material/Finish



	SVSL
Main Body	SUS316L
Strength Class	A4-70

### ● Related Products

To release gas from drilled holes, use **SWAS-VF**.  
→ P.574



Individual Sales → P.794
Cleanroom Wash & Packaging → P.792
Screw Length Adjustment → P.796
Vibration Resistant → P.795
Modification process for captive use → P.791

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