

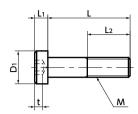
Hex Socket Head Cap Screws with Low Profile (SUSXM7)













- Socket head cap screws have low head heights.
- Intended for reducing the size of devices and applications with limited overhead space.
- Also, **SVLS** Socket Head Cap Screws with Low Profile with Ventilation Hole is available.
- **SLHS-UCL** with cleanroom washing/cleanroom packing provided are available for some sizes.
- Application

Reducing the size of equipment and devices

• Material/Finish



		7	I(OI I)
	SLHS		
Main Body	SUSXM7 (Equivalent to SUS304)		
Strength Class	A2-50		

SLHS SUSXM7														Unit:mm										
Part Number	M (Coarse) Nominal of Thread		L	2												D1	L1	B*2	t	L2*1	Max. Torque (N·m)	Mass	(g)	Qty per pack
SLHS-M2	M2	0.4	5	6	8	10	12									3.8	1.3	1.3	0.7	Full Thread	0.18	0.13	- 0.29	50
SLHS-M2.5	M2.5	0.45	5	6	8	10	12									4.5	1.6	1.5	1	Full Thread	0.36	0.26	- 0.47	50
SLHS-M3	M3	0.5	5	6	8	10	12	16								5.5	2	2	1.5	Full Thread	0.6	0.5	- 1.2	50
SLHS-M3	M3	0.5							20							5.5	2	2	1.5	12	0.6	0.5	- 1.2	50
SLHS-M4	M4	0.7		6	8	10	12	16	20	25						7	2.8	2.5	2.3	Full Thread	1.5	1.1	- 2.8	50
SLHS-M5	M5	0.8			8	10	12	16	20	25						8.5	3.5	3	2.7	Full Thread	3.1	1.8	- 5.7	50
SLHS-M5	M5	0.8									30	35				8.5	3.5	3	2.7	16	3.1	1.8	- 5.7	50
SLHS-M6	M6	1			8	10	12	16	20	25						10	4	4	3	Full Thread	5.3	3.1	- 11	20
SLHS-M6	M6	1									30	35	40	45		10	4	4	3	18	5.3	3.1	- 11	20
SLHS-M8	M8	1.25				10	12	16	20	25	30					13	5	5	3.8	Full Thread	12	7.2	- 22	20
SLHS-M8	M8	1.25										35	40	45	50	13	5	5	3.8	22	12	7.2	- 22	20
SLHS-M10	M10	1.5						16	20	25	30	35	40			16	6	6	4.5	Full Thread	25	15	- 33	10
SLHS-M10	M10	1.5												45	50	16	6	6	4.5	32	25	15	- 33	10

- *1: If the "L" value is other than the value in parentheses, the screw is full thread.
- *2: The hexagonal width across flat of $\boxed{\textbf{SLHS-M10}}$ has been changed from 7 mm to 6 mm.
- When purchasing less volume than one full bag, a separate handling fee is charged. For details, see the Sold Separately Service.

• Part number specification





