

Material/Finish



	SNSQS-SUC
Screw Body	SUSXM7 (Equivalent to SUS304)
Screw Body Strength Class	A2 - 50
Plain Washer	SUS304
Spring Washer	SUS304



- Stainless steel hex socket head cap screws with captive washers for sheet metal.
- Former JIS-standard plain washers and spring washers are integrated into the screws, preventing concerns about fallout issues. (Washer abbreviation: P=3)
- For screws with captive washers, see “What are screws with captive washers (SEMS screws)?”.
- Compared to normal screws with captive washers, they enable fastening of sheet metal with a shorter incomplete thread part. Plates less than half the conventional thickness can be fastened with screws with captive washers.*1

*1 : For the plate thickness that can be fastened, see “Fastenable Plate Thickness” in the Dimensions table.

- Bolts for sheet metal are also available with special specifications such as dimensions, material, head shape, and so on. Please contact our customer service.

Application

Exterior panels/ Semiconductor manufacturing equipment / Equipment and device structures / Offshore instruments / General industrial machines

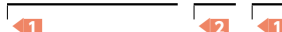
Unit : mm

Part Number	M (Coarse)		L								D1	D	L1	B	t	T (Approx.)	Fastenable Minimum Plate Thickness	Mass (g)	Qty per Pack
	Nominal of Thread	Pitch	8	10	12	16	20	25	30	35									
SNSQS-M3-SUC	M3	0.5	8	10	12	16	20	25			5.5	8	3	2.5	0.5	0.7	0.9	1 - 1.8	20
SNSQS-M4-SUC	M4	0.7	8	10	12	16	20	25	30		7	10	4	3	0.8	1	1.1	2.2 - 4.4	20
SNSQS-M5-SUC	M5	0.8	8	10	12	16	20	25	30	35	8.5	12	5	4	0.8	1.3	1.5	3.5 - 7.6	20
SNSQS-M6-SUC	M6	1		10	12	16	20	25	30	35	10	13	6	5	1	1.5	2	6 - 11	20

- When purchasing less volume than one full bag, a separate handling fee is charged. For details, see the Sold Separately Service.

Part Number Specification

SNSQS-M3-10-SUC



1 Individual Sales	Cleanroom Wash & Packaging	Screw Length Adjustment	Vibration Resistant	Modification process for captive use
Available / Add'l charge	Available / Add'l charge	Not Available	Available / Add'l charge	Not Available