



### ⚠ Precautions for Use

May have lower corrosion resistance than general SUS316L.

We recommend performing a test under the same usage conditions as in actual usage in advance.



- Hardening the screw surface prevents screw seizing / sticking.
- Unlike platings or coatings, there is nothing adhering to the surface, eliminating concerns about contamination due to stripping during tightening.
- Suitable for preventing seizing and sticking in environments where lubricant cannot be used.

### ● Application

Seizing & Sticking Prevention

FPD production devices / semiconductor production devices / food machinery / general industry machinery

### ● Material/Finish

RoHS2 Compliant

	<b>SNSL-PN</b>
Main body	SUS316L Surface hardening treatment
Strength Class	A4-70

Unit : mm

Part Number	M	1	L	2							D1	L1	B	Mass (g)
<b>SNSL-M3-PN</b>	M3	6	8	10	12						5.5	3	2.5	0.71 - 0.96
<b>SNSL-M4-PN</b>	M4		8	10	12	16	20				7	4	3	1.7 - 2.7
<b>SNSL-M5-PN</b>	M5		8	10	12	16	20				8.5	5	4	2.5 - 4
<b>SNSL-M6-PN</b>	M6			10	12	16	20	25	30		10	6	5	4.7 - 8.3
<b>SNSL-M8-PN</b>	M8					16	20	25	30	35	13	8	6	12 - 19

Part Number	Qty per pack
<b>SNSL-M3-PN</b>	1
<b>SNSL-M4-PN</b>	1
<b>SNSL-M5-PN</b>	1
<b>SNSL-M6-PN</b>	1
<b>SNSL-M8-PN</b>	1

### ● Part number specification

**SNSL - M5 - 16 - PN**

Product  
Code

1

2

Product  
Code

Individual Sales → P.0000	Cleanroom Wash & Packaging → P.0000	Screw Length Adjustment → P.0000	Vibration Resistant → P.0000	Modification process for captive use → P.0000
1 unit in 1 bag	Available / Add'l charge	Available / Add'l charge	Available / Add'l charge	Please feel free to contact us