

\*1: Use the lock nut on the opposite side of the side that receives the force. For NLSPN-01-U alone, in order to avoid interference with the main body, mount the lock nut on the side that receives the force.

<ul> <li>Material/F</li> </ul>	inish	🚺 Rohs				
		NLSPN-U				
Main Body		S25C Ferrosoferric Oxide Film (Black)				
Hex Socket Head Cap	Screw	SCM435 Ferrosoferric Oxide Film (Black)				
Stopper Bolt with Urethane Pad <b>NSBUH</b>	Urethane NSBUH-U	Urethane (Black) Shore Hardness A90				
	Stopper Bolt	S45C Electroless Nickel Plating				
	Lock Nut	SUS304				

- Compact type stoppers for linear guides with embedded stopper bolts with urethane pads **NSBUH**. For space-saving of equipment/devices and applications with limited space.
- Urethane softens the noise of metal hitting metal.
- Stopper bolts are the fine screw thread type, enabling easy fine adjustment of the screw-in depth.
- Hex socket head cap screws for mounting are provided with all products.
- Application

Softens the noise of metal hitting metal Table position adjustment Table retention and fall prevention Stoppers for emergencies

Unit : mr																	
Part Number 🜗	w		A	в	E	F	G	с	s	Р	Ŧ	M (Fine)		<b>D</b>		Llow Contract Lload Con Corow	
		п									1	Nominal of Thread	Pitch	D	L	Hex Socket Head Cap Screw	iviass (g)
NLSPN-01-U	12	20	14	2	7	9	4	5	14	12	32	M6	0.75	4.5	58	M4×12	50.5
NLSPN-02-U	14	23	16	2	8	10	4	5	16	15	38	M6	0.75	5.5	58	M5×12	69
NLSPN-03-U	16	27	20	2.5	11	12	5	8	19	17	44	M6	0.75	6.6	68	M6×12	100.3
NLSPN-04-U	22	34	26	2.5	13	16	5	8	25	22	57	M8	1.0	9	68	M8×16	216.3

🏹 Cleanroom Wash & Packaging	Screw Combination	(million Screw Length Adjustment	Vibration Resistant	🖉 Laser Marking
Not Available	Not Available	Not Available	Not Available	Available / Add'l charge





## • Usage Example Table

• Use the lock nut on the opposite side of the side that receives the force. For **NLSPN-01-U** alone, in order to avoid interference with the main body, mount the lock nut on the side that receives the force.

## • Related Products

NLSPN-U



• Part Number Specification