

Prices displayed include 8% tax.

TRUSCO **Stock 38,650 Items**

NEW Lock Nut



- Features**
- Combined action of concave nut and eccentric convex washer demonstrates powerful anti-loosening effect.
 - Possible to work quickly and easily compared with double nut type and resistance type since tightening can be done at one time with a general-purpose tool with a single nut.
 - For structures requiring high safety such as speedways, bridges, and tunnels.
- Use Origin**
- Japan



- Steel** Materials
- Nut: Equivalent to SWCH10R
 - Washer: Equivalent to SAE1060
 - Surface Treatment: Trivalent Chromate

Order Unit: 1 Bag

TRUSCO NAKAYAMA CORPORATION

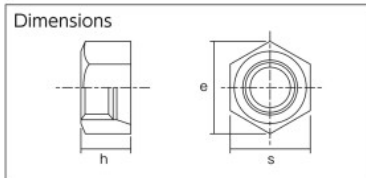
Order Code	Item No.	Price (per bag)	MSRP (per bag)	Nominal Diameter	Dimension (mm)			Q'ty Per Bag (piece)	SPQ (bag)	Weight (g/bag)
					s	e	h			
818-8140	B766-0008	¥852	¥920	M8 x 1.25	13.0	15.0	8.0	12	10	106.8
818-8141	B766-0010	¥852	¥920	M10 x 1.50	17.0	19.6	10.0	8	10	139.2
818-8142	B766-0012	¥852	¥920	M12 x 1.75	19.0	21.9	12.0	5	10	123.9
818-8143	B766-0016	¥852	¥920	M16 x 2.00	24.0	27.7	16.0	3	10	140.7
818-8144	B766-0020	¥852	¥920	M20 x 2.50	30.0	34.6	20.0	2	10	177.6

- Stainless Steel** Materials
- Stainless Steel (equivalent to SUS304)

Order Unit: 1 Bag

Order Code	Item No.	Price (per bag)	MSRP (per bag)	Nominal Diameter	Dimension (mm)			Q'ty Per Bag (piece)	SPQ (bag)	Weight (g/bag)
					s	e	h			
818-8145	B767-0006	¥1,000	¥1,080	M6 x 1.00	10.0	11.5	6.0	5	10	30.9
818-8146	B767-0008	¥1,000	¥1,080	M8 x 1.25	13.0	15.0	8.0	4	10	44.0
818-8147	B767-0010	¥1,000	¥1,080	M10 x 1.50	17.0	19.6	10.0	3	10	61.5
818-8148	B767-0012	¥1,000	¥1,080	M12 x 1.75	19.0	21.9	12.0	2	10	58.0
818-8149	B767-0016	¥1,000	¥1,080	M16 x 2.00	24.0	27.7	16.0	1	10	56.5

Contact us: 0120-509-849 <http://www.orange-book.com/>



TRUSCO **Stock 38,650 Items**

Hexagon Nut "Hyper Load Nut" (steel)



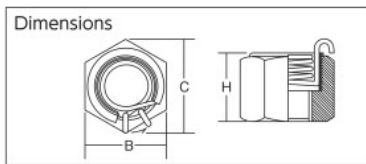
- Features**
- With the built-in spring, prevents Loosening and falling off.
 - Possible to install by the same use as ordinary nut.
 - Performance is maintained even when used repeatedly.
 - Optimum for places where you want to fasten soft materials such as resin and rubber.
- Materials**
- Nut Main Body: Equivalent to SS400
 - Surface Treatment: Trivalent Chromate Finishing
 - Spring: Stainless Steel Spring Steel
- Origin**
- Japan

Order Unit: 1 Bag

TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per bag)	MSRP (per bag)	Nominal Diameter	Dimension (mm)			Q'ty Per Bag (piece)	SPQ (bag)	Weight (g/bag)
					B	C	H			
356-5319	B758-0008	¥852	¥920	M8 x 1.25	13.0	15.0	12.0	7	10	8
356-5327	B758-0010	¥852	¥920	M10 x 1.50	17.0	19.6	15.5	5	10	17
356-5335	B758-0012	¥852	¥920	M12 x 1.75	19.0	21.9	17.5	3	10	23
356-5343	B758-0016	¥852	¥920	M16 x 2.00	24.0	27.7	21.5	2	10	42
356-5351	B758-0020	¥852	¥920	M20 x 2.50	30.0	34.6	26.0	1	10	87

Contact us: 0120-509-849 <http://www.orange-book.com/>



POP **Stock 165 Items**

Nut "KALEI Press Nut" (steel)

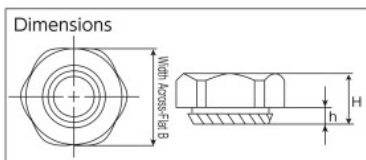


- Features**
- Exclusive tools are unnecessary and can be easily installed with existing pneumatic/hydraulic presses.
- Specs**
- Operating Conditions: Work hardness HV300 or less
- Materials**
- Steel
 - Surface Treatment: Trivalent Chromate Finishing
- Origin**
- Japan

Order Unit: 1 Box

NIPPON POP RIVETS AND FASTENERS LTD.

Order Code	Item No.	Price (per box)	MSRP (per box)	Nominal Diameter	Work piece Hole Diameter (mm)	Min Board Thickness (mm)	Width Across Flat B (mm)	H x h (mm)	Q'ty Per Box (piece)	Weight (kg/box)
294-4308	S3-07	¥30,946	-	M3 x 0.50	4.5	0.8	5.5	2.8 x 0.7	2000	0.68
294-4316	S3-09	¥29,993	-	M3 x 0.50	4.5	1.0	5.5	3.0 x 0.9	2000	0.74
294-4324	S3-15	¥32,375	-	M3 x 0.50	4.5	1.6	5.5	3.6 x 1.5	2000	0.82
294-4332	S4-07	¥16,663	-	M4 x 0.70	5.5	0.8	7.0	3.0 x 0.7	1000	0.55
294-4341	S4-09	¥15,473	-	M4 x 0.70	5.5	1.0	7.0	3.2 x 0.9	1000	0.59
294-4359	S4-15	¥16,663	-	M4 x 0.70	5.5	1.6	7.0	3.8 x 1.5	1000	0.62
295-2491	S5-09	¥9,525	-	M5 x 0.80	6.5	1.0	8.0	4.0 x 0.9	500	0.46
295-2505	S5-15	¥10,714	-	M5 x 0.80	6.5	1.6	8.0	4.6 x 1.5	500	0.50
295-2513	S6-09	¥14,284	-	M6 x 1.00	8.0	1.0	10.0	5.0 x 0.9	500	0.99
293-8936	S6-15	¥16,069	-	M6 x 1.00	8.0	1.6	10.0	5.6 x 1.5	500	1.08
295-2521	S8-19	¥7,618	-	M8 x 1.25	10.0	2.0	13.0	6.5 x 1.9	200	0.75



Contact us: 03-3265-7291 <http://www.poppnr.co.jp/>