



In certain applications, installing cable glands directly on enclosure or equipment wall surfaces is not possible. In such situations Lock Nuts are used to secure cable glands.


Technical Details :	
Material	Brass, Nickel Plated / Stainless Steel
Threads available	Pg, Metric - Brass / Stainless Steel NPT - Brass

STANDARD LOCK NUTS


BRASS / STAINLESS STEEL




Pg Threads

For Gland Size	Cat. No. Brass	Cat. No. Stainless Steel	 (mm)	Height (mm)	Standard Pack (pieces)
Pg 7	BSL-01	BSL-01 (INOX)	15	2.8	100
Pg 9	BSL-02	BSL-02 (INOX)	18	2.8	100
Pg 11	BSL-03	BSL-03 (INOX)	21	3.0	100
Pg 13.5	BSL-04	BSL-04 (INOX)	23	3.0	100
Pg 16	BSL-05	BSL-05 (INOX)	26	3.0	100
Pg 21	BSL-06	BSL-06 (INOX)	32	3.5	100
Pg 29	BSL-07	BSL-07 (INOX)	41	4.0	50
Pg 36	BSL-08	BSL-08 (INOX)	51	5.0	25
Pg 42	BSL-09	BSL-09 (INOX)	60	5.0	10
Pg 48	BSL-10	BSL-10 (INOX)	64	5.5	10

Metric Threads

For Gland Size	Cat. No. Brass	Cat. No. Stainless Steel	 (mm)	Height (mm)	Standard Pack (pieces)
M 12 x 1.5	BMBL-01	BMBL-01 (INOX)	15	2.8	100
M 16 x 1.5	BMBL-02	BMBL-02 (INOX)	19	3.0	100
M 20 x 1.5	BMBL-03	BMBL-03 (INOX)	24	3.5	100
M 25 x 1.5	BMBL-04	BMBL-04 (INOX)	30	4.0	100
M 32 x 1.5	BMBL-05	BMBL-05 (INOX)	36	5.0	50
M 40 x 1.5	BMBL-06	BMBL-06 (INOX)	46	5.0	50
M 50 x 1.5	BMBL-07	BMBL-07 (INOX)	60	5.0	10
M 63 x 1.5	BMBL-08	BMBL-08 (INOX)	70	6.0	10
M 72 x 2	BMBL-09	BMBL-09	77	7.0	10
M 75 x 2	BMBL-10	BMBL-10	80	7.0	5
M 80 x 2	BMBL-11	BMBL-11	90	8.0	5
M 85 x 2	BMBL-12	BMBL-12	95	8.0	5
M 90 x 2	BMBL-13	BMBL-13	100	8.0	5

NPT Threads

For Gland Size	Cat. No. Brass	Cat. No. Stainless Steel	 (mm)	Height (mm)	Standard Pack (pieces)
NPT 3/8"	BNLN-01	BNLNS-01	24	5	50
NPT 1/2"	BNLN-02	BNLNS-02	24	5	50
NPT 3/4"	BNLN-03	BNLNS-03	35	6	50
NPT 1"	BNLN-04	BNLNS-04	46	6	25
NPT 1 1/4"	BNLN-05	BNLNS-05	55	7	25
NPT 1 1/2"	BNLN-06	BNLNS-06	60	7	25
NPT 2"	BNLN-07	BNLNS-07	74	8	10