

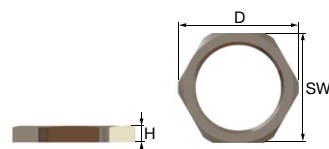
# Accessories

## Locknuts, Metal



### Locknuts, metal

- Allows Safe fastening of cable glands
- For standard industrial applications in harsh environments
- Material: Brass Nickel plated, Stainless Steel



### Thread Type METRIC acc. to EN 60423

Inner Thread Size (Female)	Spanner Width SW		Outer Ø		Max. Height		Description	Part Number	Pkg per Box
	mm	in	D mm	in	H mm	in			
M12x1.5	15	0.591	16.6	0.654	2.8	0.110	EM-LN-M12-MET-A	1SNG608001R0000	100
M16x1.5	19	0.748	21	0.827	3	0.118	EM-LN-M16-MET-A	1SNG608002R0000	100
M20x1.5	24	0.945	26.5	1.043	3.5	0.138	EM-LN-M20-MET-A	1SNG608003R0000	100
M25x1.5	30	1.181	33	1.299	4	0.157	EM-LN-M25-MET-A	1SNG608004R0000	100
M32x1.5	36	1.417	39.5	1.555	5	0.197	EM-LN-M32-MET-A	1SNG608005R0000	50
M40x1.5	46	1.811	51	2.008	5	0.197	EM-LN-M40-MET-A	1SNG608006R0000	25
M50x1.5	60	2.362	66	2.598	5	0.197	EM-LN-M50-MET-A	1SNG608007R0000	10
M63x1.5	70	2.756	77	3.031	6	0.236	EM-LN-M63-MET-A	1SNG608008R0000	10

### Thread Type NPT acc. to ANSI B1.20.1

Inner Thread Size (Female)	Spanner Width SW		Outer Ø		Max. Height		Description	Part Number	Pkg per Box
	mm	in	D mm	in	H mm	in			
NPT 1/4"	17	0.669	18.8	0.740	5	0.197	EM-LN-NPT14-MET-A	1SNG608009R0000	100
NPT 3/8"	24	0.945	26.5	1.043	5	0.197	EM-LN-NPT38-MET-A	1SNG608010R0000	100
NPT 1/2"	24	0.945	26.5	1.043	5	0.197	EM-LN-NPT12-MET-A	1SNG608011R0000	100
NPT 3/4"	34	1.339	37.5	1.476	6	0.236	EM-LN-NPT34-MET-A	1SNG608012R0000	100
NPT 1"	42	1.654	46.4	1.827	6	0.236	EM-LN-NPT1-MET-A	1SNG608013R0000	50
NPT 1 1/4"	52	2.047	57.4	2.260	7	0.276	EM-LN-NPT114-MET-A	1SNG608014R0000	50
NPT 1 1/2"	60	2.362	65.1	2.563	7	0.276	EM-LN-NPT112-MET-A	1SNG608015R0000	25
NPT 2"	74	2.913	81.8	3.220	8	0.315	EM-LN-NPT2-MET-A	1SNG608016R0000	10

### Thread Type PG acc. to DIN 40430

Inner Thread Size (Female)	Spanner Width SW		Outer Ø		Max. Height		Description	Part Number	Pkg per Box
	mm	in	D mm	in	H mm	in			
PG 7	15	0.591	16.6	0.654	2.8	0.110	EM-LN-PG7-MET-A	1SNG608017R0000	100
PG 9	18	0.709	20	0.787	2.8	0.110	EM-LN-PG9-MET-A	1SNG608018R0000	100
PG 11	21	0.827	23.5	0.925	3	0.118	EM-LN-PG11-MET-A	1SNG608019R0000	100
PG 13.5	23	0.906	23.5	0.925	3	0.118	EM-LN-PG135-MET-A	1SNG608020R0000	100
PG 16	26	1.024	29	1.142	3	0.118	EM-LN-PG16-MET-A	1SNG608021R0000	100
PG 21	32	1.260	35.5	1.398	3.5	0.138	EM-LN-PG21-MET-A	1SNG608022R0000	100
PG 29	41	1.614	45	1.772	4	0.157	EM-LN-PG29-MET-A	1SNG608023R0000	100
PG 36	51	2.008	56	2.205	5	0.197	EM-LN-PG36-MET-A	1SNG608024R0000	25
PG 42	60	2.362	66	2.598	5	0.197	EM-LN-PG42-MET-A	1SNG608025R0000	10
PG 48	64	2.520	70.5	2.776	5.5	0.217	EM-LN-PG48-MET-A	1SNG608026R0000	10

All the main technical data provided are "manufacturer" values

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