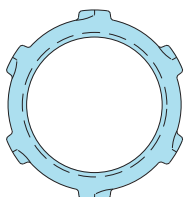
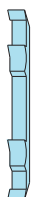




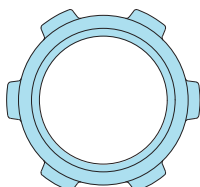
Heyco® Metal Locknuts

NPT Thread—Straight NPS Threads for use with NPT Threaded Fittings

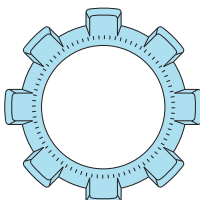
- DFARS Compliant



Stamped Steel Nut



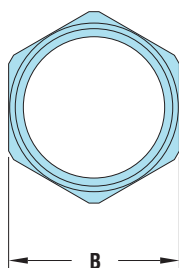
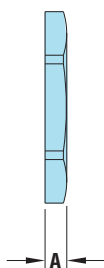
Extruded Nut



Zinc Die-cast Nut



Nickel-Plated Brass



TRADE SIZE	STAMPED STEEL		EXTRUDED** NEW!		ZINC DIE-CAST	
	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
1/4	2238	LN 1/4*	—	—	—	—
3/8	2242	LN 3/8*	—	—	—	—
1/2	2250	LN 1/2	2250EX	LN 1/2 EXT	9800	LN 1/2 DC
3/4	2251	LN 3/4	2251EX	LN 3/4 EXT	9801	LN 3/4 DC
1	2252	LN 1	2252EX	LN 1 EXT	9802	LN 1 DC
1-1/4	9806	LN 1-1/4	—	—	9803	LN 1-1/4 DC
1-1/2	9807	LN 1-1/2	—	—	9804	LN 1-1/2 DC
2	9808	LN 2	—	—	9805	LN 2 DC
2-1/2	9809	LN 2-1/2	—	—	—	—
3	9810	LN 3	—	—	—	—

*Wrenching flats are not crenellated

**Features wider thread engagement area than standard Stamped Steel locknuts

PG Thread—Nickel-Plated Brass

THREAD TYPE AND SIZE	PART NO.	DESCRIPTION	PART DIMENSIONS			
			A Thickness		B Wrenching Flats	
			in.	mm.	in.	mm.
PG 7	2257	Brass LN PG 7	.110	2,8	.591	15,0
PG 9	2258	Brass LN PG 9	.110	2,8	.709	18,0
PG 11	2259	Brass LN PG 11	.118	3,0	.827	21,0
PG 13.5	2260	Brass LN PG 13	.118	3,0	.906	23,0
PG 16	2261	Brass LN PG 16	.118	3,0	1.024	26,0
PG 21	2262	Brass LN PG 21	.138	3,5	1.261	32,0
PG 29	2263	Brass LN PG 29	.158	4,0	1.615	41,0
PG 36	2268	Brass LN PG 36	.197	5,0	2.009	51,0
PG 42	2269	Brass LN PG 42	.197	5,0	2.364	60,0

Metric Thread—Nickel-Plated Brass

THREAD TYPE AND SIZE	PART NO.	DESCRIPTION	PART DIMENSIONS			
			A Thickness		B Wrenching Flats	
			in.	mm.	in.	mm.
M6 x 1	2243	Brass LN M6	.110	2,8	.354	9,0
M8 x 1,25	2244	Brass LN M8	.110	2,8	.433	11,0
M10 x 1,5	2245	Brass LN M10	.110	2,8	.512	13,0
M12 x 1,5	2246	Brass LN M12	.118	3,0	.591	15,0
M16 x 1,5	2247	Brass LN M16	.118	3,0	.748	19,0
M20 x 1,5	2248	Brass LN M20	.138	3,5	.945	24,0
M25 x 1,5	2249	Brass LN M25	.138	3,5	1.181	30,0
M32 x 1,5	2253	Brass LN M32	.177	4,5	1.417	36,0
M40 x 1,5	2254	Brass LN M40	.177	4,5	1.811	46,0
M50 x 1,5	2255	Brass LN M50	.217	5,5	2.165	55,0