

Hex Locknuts / Self-Locking Counter Locknuts

Inch and Metric

Écrous freinés hexagonaux / Contre-écrous autobloquants

Pouce et Métrique

Stamped Spring Steel LOCKNUTS

INCH SIZES

for BOLTS and MACHINE SCREWS

REGULAR TYPE



Number of notches and shears may vary - our option.
Zinc or Cadmium plated, unless otherwise indicated.

SPAENAUR No.	Thread Size	Hex. Width
N-296	10-24	3/8"
B-1547	1/4"-20	7/16"
N-113	1/4"-28	7/16"
N-116	5/16"-18	1/2"
N-114	5/16"-24	1/2"
177-H06-1C	3/8"-16	9/16"
B-1232	3/8"-24	9/16"
N-217	7/16"-14	3/4"
B-1233	7/16"-20	5/8"
N-118	1/2"-13	3/4"
B-1234	1/2"-20	3/4"
N-115	9/16"-18	7/8"
177-H14-1X	5/8"-11	15/16"
177-H10-1T	5/8"-18	15/16"
N-120	3/4"-10	1-1/8"
177-H13-1M	3/4"-16	1-1/16"
N-215	7/8"-14	1-1/4"
Special Threads		
177-080	15/32"-32	5/8"

Contact Sales Desk For Package Quantities

WASHER TYPE



SPAENAUR No.	Thread Size	O.D.
N-174	6-32	7/16"
N-175	8-32	15/32"
B-1238	10-24	1/2"
B-1239	10-24	3/4"
177-H09-1K	10-32	1/2"
B-1241	1/4"-20	19/32"
■N-203	1/4"-20	19/32"
B-1242	1/4"-20	13/16"
■Notched Flange		
177-H02-1X	6-32	Hex. Width 5/16"
N-170	8-32	11/32"
B-1237	10-24	3/8"
N-171	10-32	3/8"
B-1209	1/4"-20	7/16"

ACORN TYPE

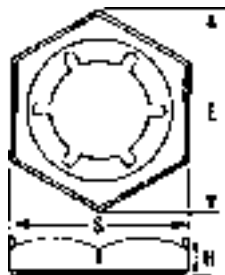
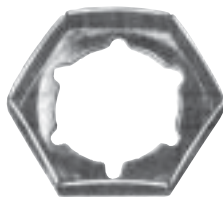


Contact Sales Desk For Package Quantities

Self-Locking Counter Locknuts

Metric Sizes

DIN 7967



6 = 6 notches

1 = single notch (Not to DIN)

S = across flats or key-width

E = across corner size is obtained by multiplying across flats size or "S" by 1.15

SPRING STEEL
Zinc Chromate
Plated



SPAENAUR No.	NOMINAL SCREW SIZES Diameter in mm	SIZES in mm			NOTCH DESIGN	PKG QTY.
		Pitch	S	H		
177-200	3	0.5	5.5	2.0	1	100
*177-220	6	1	10.0	3.0	6	100
177-205	7	1	11.0	3.0	6	100
177-206	8	1.25	13.0	3.5	6	100
177-H07-1N	12	1.75	19.0	4.5	6	100
177-209	14	2	22.0	5.0	6	100
◆177-421	16	2	24.0	5.0	6	100
177-211	18	2.5	27.0	5.5	6	100
177-213	22	2.5	32.0	6.0	6	100
177-214	24	3	36.0	7.0	6	50
177-215	27	3	41.0	7.0	6	50
177-216	30	3.5	46.0	8.0	6	50
177-217	36	4	55.0	9.0	6	50
177-218	42	4.5	65.0	11.0	6	25
177-219	48	5	75.0	14.0	6	25

◆ Plain Steel * Black Finish