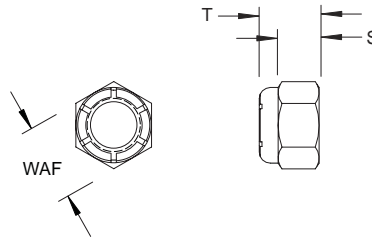


Nuts

Nylon Insert Locknut Inch

Sample Part Number

10 - 24 NY - IN - LK - NU - STL - Z
Thread Series Material Finish



Thread		T Thickness	WAF Width Across Flats	S Side Height REF
Coarse	Fine			
4 - 40	-	.153 / .133	.251 / .243	.081
6 - 32	-	.188 / .168	.313 / .305	.103
8 - 32	-	.239 / .219	.345 / .336	.140
10 - 24	10 - 32	.249 / .229	.376 / .367	.140
1/4 - 20	1/4 - 28	.328 / .298	.439 / .430	.225
5/16 - 18	5/16 - 24	.359 / .329	.502 / .492	.250
3/8 - 16	3/8 - 24	.468 / .438	.564 / .553	.335
7/16 - 14	7/16 - 20	.468 / .438	.627 / .616	.324
1/2 - 13	1/2 - 20	.609 / .579	.752 / .741	.464
9/16 - 12	9/16 - 18	.656 / .626	.877 / .865	.469
5/8 - 11	5/8 - 18	.765 / .735	.940 / .928	.593
3/4 - 10	3/4 - 16	.890 / .860	1.064 / 1.052	.742

Material	Description
STL	Low Carbon Steel
SS	18 - 8 Stainless Steel

Finish	Description
Z	Zinc Clear
Z - BLK	Zinc Black

Other finishes available.

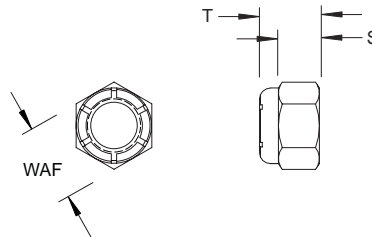
Custom sizes available.

Nuts

Nylon Insert Locknut, Regular Pattern Metric

Sample Part Number

M5 NY - LK - NU - NY - CL8 - Z
Thread Series Material Finish



Thread	T Thickness	WAF Width Across Flats	S Wrenching Height MIN
M3 x 0.5	4.5 / 4.02	5.5 / 5.32	1.72
M4 x 0.7	6.00 / 5.52	7.00 / 6.78	2.32
M5 x 0.8	6.80 / 6.22	8.00 / 7.78	3.52
M6 x 1.0	8.00 / 7.42	10.00 / 9.78	3.92
M8 x 1.25	9.50 / 8.92	13.00 / 12.73	5.15
M10 x 1.5	11.9 / 11.2	16.00 / 15.73	6.43
M12 x 1.75	14.9 / 14.2	18.00 / 17.73	8.3
M16 x 2.0	19.1 / 17.8	24.00 / 23.67	11.28
M20 x 2.5	22.8 / 20.7	30.00 / 29.16	13.52
M24 x 3.0	27.1 / 25.0	36.00 / 35.00	16.16

Material	Description
CL8	Class 8 Carbon Steel

Finish	Description
Z	Zinc Clear

Other finishes available.

Custom sizes available.