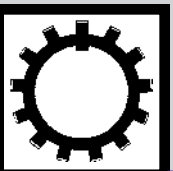


STANDARD

MANUFACTURER CROSS-REFERENCE

INDEX PAGE 236.

Standard Locknut	W
Whittet-Higgins	W



W

BORE		LOCKWASHER DIMENSIONS					WEIGHT	MATERIAL	
Bearing Bore Nominal (N)		Free Outside Dia.	Inside Dia. (ID)	Thickness (T)	Face Dia. (Dc)	Number of Tangs	Lbs. per 100 Pieces	Spring Steel	Mating Locknut
Decimal	MM	+0/-1/16" (OD)	Min./Max.	Min./Max.	Min./Max.				
W-00	.3937	10	7/8	.406/.421	.038/.046	.625/.640	9	0.3750		N-00
-01	.4724	12	1-1/64	.484/.499		.719/.734		0.5000		-01
-02	.5906	15	1-5/32	.601/.616		.813/.827	11	0.6250		-02
-03	.6693	17	1-21/64	.679/.694		.938/.953		0.8750		-03
-04	.7874	20	1-17/32	.801/.816		1.125/1.140		1.1250		-04
-05	.9843	25	1-23/32	.989/1.009	.046/.054	1.281/1.296	13	1.5625		-05
-06	1.1811	30	1-59/64	1.193/1.213		1.500/1.515		1.8750		-06
-07	1.3780	35	2-1/4	1.396/1.416		1.813/1.827	15	2.5000		-07
-08	1.5748	40	2-15/32	1.583/1.603	.053/.063	2.000/2.030		3.7500		-08
-09	1.7717	45	2-47/64	1.792/1.817		2.281/2.311	17	4.3750		-09
-10	1.9685	50	2-59/64	1.992/2.017		2.438/2.468		4.3750		-10
-11	2.1654	55	3-7/64	2.182/2.207	.058/.064	2.656/2.686		5.3125		-11
-12	2.3622	60	3-11/32	2.400/2.425		2.844/2.874		5.4690		-12
-13	2.5591	65	3-37/64	2.588/2.613		3.063/3.093	19	6.2500		-13
-14	2.7559	70	3-53/64	2.791/2.816		3.313/3.343		6.8750		N-14
-15	2.9528	75	4-7/64	2.973/3.003	.067/.077	3.563/3.593		10.6250		AN-15
-16	3.1496	80	4-3/8	3.177/3.207		3.844/3.874		12.1875		-16
-17	3.3465	85	4-5/8	3.395/3.425		4.031/4.061		12.8125		-17
-18	3.5433	90	4-15/16	3.582/3.612	.088/.100	4.281/4.326		18.4375		-18
-19	3.7402	95	5-7/32	3.800/3.830		4.563/4.607		20.3125		-19
-20	3.9370	100	5-1/2	3.988/4.018		4.813/4.858		21.8750		-20
-21	4.1339	105	5-45/64	4.192/4.222		5.000/5.045		24.0625		-21
-22	4.3307	110	6-1/16	4.395/4.425	.118/.132	5.281/5.326		34.3750		-22
-24	4.7244	120	6-15/32	4.801/4.831		5.688/5.733		40.0000		-24
-26	5.1181	130	7-1/32	5.191/5.226		6.188/6.233		50.0000		-26
-28	5.5118	140	7-7/16	5.582/5.617		6.531/6.576		51.2500		-28
-30	5.9055	150	8-1/16	5.983/6.018	.148/.164	7.063/7.123		75.0000		-30
-32	6.2992	160	8-7/16	6.389/6.424		7.438/7.498		77.5000		-32
-34	6.6929	170	9-1/16	6.764/6.799		8.031/8.091		92.5000		-34
-36	7.0866	180	9-7/16	7.171/7.206		8.375/8.435		100.0000		-36
-38	7.4803	190	9-7/8	7.577/7.612		8.781/8.841		102.5000		-38
-40	7.8740	200	10-5/16	7.982/8.017		9.156/9.216		110.0000		AN-40
W-44	8.6614	220	11-7/16	8.701/8.736		9.875/9.930		131.2500		N-44

MATING LOCKNUT DESCRIPTIONS ON PAGE 132.

W

AXIAL ASSEMBLY

DESCRIPTION

Most commonly used and least expensive. Note that the key is bent in the opposite direction of the tangs.

HOW TO IDENTIFY

1. Verify the face diameter (Dc) of the part.
2. Confirm the (ID) of the part.
3. Measure the thickness (T).
4. Find the part in the chart above.

GENERAL USE



COMMON

USE WITH N/AN AND NL LOCKNUTS.

FOR THICKER VERSION, SEE "WH" ON PAGE 143.

N LOCKNUT Page 132

MOST SIZES AVAILABLE IMMEDIATELY • $2 LINE REQUESTED • CALL PLANT FOR QUANTITY DISCOUNTS

All manufacturer names and numbers are for identification purposes only. In no way are we implying that our parts were made by the manufacturers listed above.
Prices, materials, tolerances, and grades subject to change without notice.

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