



# LOCKNUT - NE SERIES - 11 TPI

# ORIGINAL SAE THREAD SERIES

whittet-higgins company

### Benefits & Characteristics:

- Eleven threads per inch for legacy equipment
- Matched with W series lockwashers to secure, lock and retain bearings and power transmission assemblies
- Provides accurate angular positioning with numerous locking positions
- Prevents assembly loosening due to vibration, shock, and torque
- Most cost efficient inch bearing locknut line available
- No special tools required for installation
- Effective on soft and hardened shafts
- Manufactured in USA and RoHS compliant

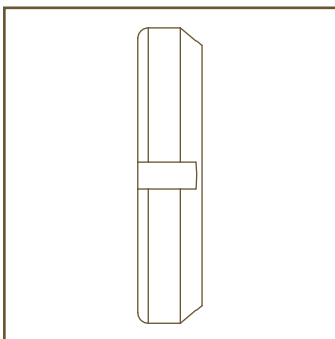
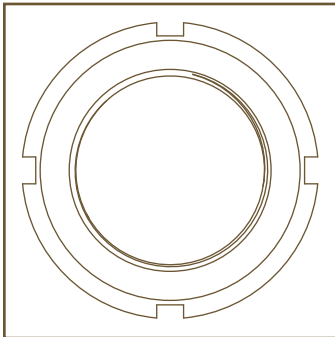
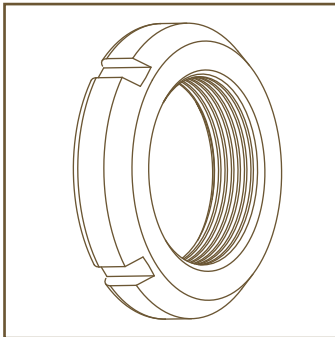
### Applications:

- Repair of older an historic equipment
- Lumber mills
- Pumps
- Non-balanced assemblies
- Paper conversion equipment
- Bearing roller assemblies

Max Operating Temperature: 300 Deg F

### Materials:

Locknut - Carbon Steel



Part Number	Thread	Max. Outside Diameter (Inches)	Max. Face Diameter (Inches)	Max. Width (Inches)	Theoretical Axial Max. (Lbs)
NE-15	2.938-11	3.875	3.563	0.604	49800
NE-16	3.142-11	4.156	3.844	0.604	53700
NE-17	3.345-11	4.406	4.031	0.635	59400
NE-18	3.532-11	4.656	4.281	0.698	69200
NE-19	3.736-11	4.938	4.563	0.729	77100
NE-20	3.923-11	5.188	4.813	0.760	84200
NE-21	4.127-11	5.438	5.000	0.760	87800
NE-22	4.330-11	5.719	5.281	0.791	96500
NE-24	4.721-11	6.125	5.688	0.823	104200
NE-26	5.111-11	6.750	6.188	0.885	127600
NE-28	5.502-11	7.094	6.531	0.948	137600
NE-30	5.893-11	7.688	7.063	0.979	157500
NE-32	6.300-11	8.063	7.438	1.041	169900
NE-34	6.690-11	8.656	8.031	1.073	193100
NE-36	7.082-11	9.063	8.375	1.104	202600
NE-38	7.472-11	9.469	8.781	1.135	212000
NE-40	7.863-11	9.844	9.156	1.198	227200

Thread to Face Runout Specifications Available on Page X16

For installation instructions, warranty information, thread specifications and disclaimer information please visit us at [www.whittet-higgins.com](http://www.whittet-higgins.com)

Downloadable 3D & 2D CAD models available at [www.whittet-higgins.com](http://www.whittet-higgins.com)



Engineering & Sales Support: (401) 728-0700