

TENSIONER NUTS & BOLTS

NMTG Tensioner Nuts & Bolts offer you simple and cost-effective tightening solution in bolted joints. This joints can be tightened with high accuracy without requiring heavy tooling.

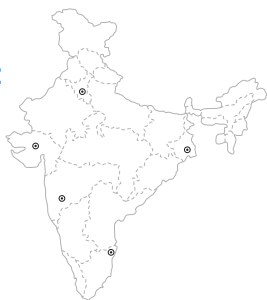
Series	Metric Range	Imperial Range	Style of Tensioner	Temperature Range	Features
TNS	M16 – M160	3/4" – 6"	Standard Tensioner Nut	-40 to 250 °C	Used as a Replacement of Simple Convention Hex Nut
TNY	M16 – M160	3/4" – 6"	Standard Tensioner Nut	-40 to 250 °C	TNY Tensioner Nuts are used as Replacement of Standard Hex Nut, similar to TNS but for Higher Strength.
TNM	M20 – M125	3/4" – 5"	Standard Tensioner Nut	-10 to 350 °C	Replace standard hex nuts at temperatures up to 350°C
TNMT	M24 – M100	1" – 4"	Standard Tensioner Nut	-10 to 350 °C	Replace most castle nuts at 350°C for tight spaces
TB 8	M16 – M160	3/4" – 6"	Standard Tensioner Bolt	-10 to 250 °C	TB 8 tensioner bolts for applications with tapped holes; fit in tight spaces.
TB 12	M20 – M90	3/4" - 3-1/2"	Standard Tensioner Bolt	-10 to 250 °C	Similar to TB 8 tensioner bolt; for high strength.
TNG	M20 – M160	3/4" – 6"	Compact Jamnut	-10 to 250 °C	For applications involving limited headroom or thread engagement.
TNX	M20 – M160	3/4" – 6"	Flexnut	-10 to 250 °C	Reactive nut for through-hole applications, Use in combination with TNS or TB 8.
TNX 12	M20 – M160	3/4" – 6"	Flexnut	-40 to 250 °C	Similar to TNX but use in combination with TNY or TB12 with higher strength.



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