

DID YOU KNOW?

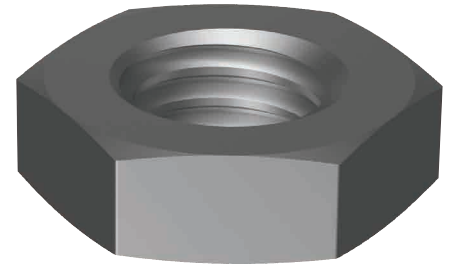
about our... **UNF Thin Hex Nut - Zinc Plated**



**NEW
PRODUCT**

UNF THIN HEX NUT

ZINC PLATED (ROHS COMPLIANT) / SAE GRADE 2 / ANSI B18.2.2



| Part | Size | TPI | AF | Thk | Pack Qty |
|-----------|--------|-----|--------|--------|----------|
| | UNF Ø | | inch | min | |
| NLG2ZF100 | 1" | 12 | 0.575" | 0.519" | 50 |
| NLG2ZF125 | 1-1/4" | 12 | 0.751" | 0.687" | 25 |

» **Grade 2 for use with Grade 5 and Grade 8 Bolts.**

About

Thin nuts are also referred to as lock or jam nuts. The correct use of a thin nut is to install it under the larger nut. The thin nut deforms and creates a locking action on the thread as the larger nut is tightened. Therefore the thin nut is more effective when it is soft.

Applications

- » Electrical equipment and connections
- » Lighting
- » Automotive
- » Marine

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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