

Hex Welding Nut for Metal Surfaces

This hex welding nut is designed for providing a strong, permanent threaded connection point on metal surfaces. The hexagonal shape allows for easy wrenching, while the weld projections ensure a secure and reliable weld.



Product Overview

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This hex welding nut is engineered to provide a strong, permanent threaded connection point on metal surfaces. Designed with integrated weld projections, it ensures a secure and reliable attachment for demanding applications. Its hexagonal shape allows for convenient wrenching, making it an ideal choice for high-strength requirements in automotive, construction, and industrial equipment manufacturing.

Technical Specifications

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| Material | High-quality steel |
| Key Features | Weld Projections, Hexagonal Shape, High Strength, Corrosion Resistant |

Applications

Common Applications

- Automotive Manufacturing
- Construction
- Industrial Equipment Assembly