

# Hexagonal Metal Nut

This is a hexagonal metal nut used in conjunction with bolts to create secure connections. It is suitable for a variety of mechanical and construction applications.



## ADDITIONAL IMAGES



## Product Overview

### Professional Grade Hexagonal Nuts

These hexagonal metal nuts are designed for heavy-duty construction and anchoring applications. Engineered for durability, they serve as essential components within self-drilling anchor systems. Their robust design ensures reliable performance in demanding environments, making them a staple for professional infrastructure projects.

## Technical Specifications

### Compatible Anchor Bar Types

- R25
- R32
- R38
- R51
- R63
- R76
- T30
- T40
- T52
- T73
- T76
- T103
- T111
- T127

## System Components

### Available Drill Bit Options

Bit Type	Material/Design
Cross Cut Bit	Carbide
Button Bit	Carbide
Cross Cut Bit	Steel
Button Bit	Steel
Clay Sand Bit	Steel

### Associated System Parts

Self Drilling Anchor Bar, Coupler, Drill Bit, Plate