

# Automotive Steering System Hexagon Bolt

This hexagon bolt is designed for steering system applications in automobiles. It features a precision-engineered hexagonal head and threaded shaft for secure fastening.



## Product Overview

### High-Tensile Automotive Fastening Solution

This high-tensile hexagon bolt is engineered specifically for critical automotive steering system applications. Designed to meet stringent quality standards for key automotive components, it features a precision-engineered hexagonal head for secure wrenching and a robust threaded shaft. It provides reliable fastening performance, ensuring durability and safety in demanding heavy equipment and earthmoving machinery environments.

## Technical Specifications

### Suitable Applications

- Automotive Steering Systems
- Heavy Equipment
- Earthmoving Machinery

Tensile Strength Classes	Class 10.9, Class 12.9
Fastener Type	Hexagon Bolt