

Track Shoe Bolts for Heavy Machinery

These high-strength bolts are designed for connecting and assembling track shoes on heavy machinery. The head design includes domed hex, hex, and flanged options to suit various applications.



Product Overview

High-Strength Track Shoe Fasteners

These professional-grade track bolts and nuts are specifically engineered for heavy machinery applications, ensuring secure and reliable connections for track shoe assemblies. Designed to withstand demanding environmental conditions, these fasteners offer superior durability and are available in high-performance grades for optimal structural integrity. They are compatible with a wide range of major global track systems and can be customized to meet specific operational requirements.

Technical Specifications

Head Configurations

- Domed Hex
- Standard Hex
- Flanged Hex

Surface Treatment

Corrosion Resistant • Black Finish

Available Material Grades

Grade 10.9, Grade 12.9

Corresponding Nut Grade

Grade 10

Performance Metrics

Operational Benefits

12.9 Grade

Max Tensile Strength Grade