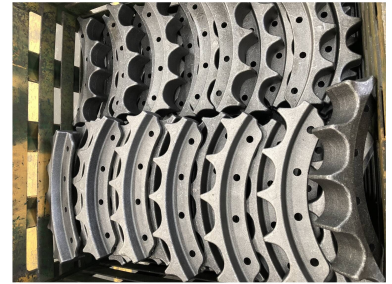


Bulldozer End Bits, Forging Ripper Shank, and Forging Segment Group Set

This set includes bulldozer end bits made with boron steel, along with a forging ripper shank and forging segment group. These durable parts are engineered for optimal performance and longevity in demanding environments.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Ground Engaging Tools

This comprehensive set includes high-performance bulldozer end bits, forging ripper shanks, and forging segment groups designed for demanding construction and earthmoving environments. Engineered using precision forging techniques, these components offer superior strength, wear resistance, and long service life. They are ideal for heavy-duty applications in road construction, mining, and large-scale earthmoving operations, ensuring reliable performance and reduced downtime.

Material Composition

Materials Used	Boron Steel, Carbon Steel
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Technical Specifications

Included Components

- Bulldozer End Bits
- Forging Ripper Shanks
- Forging Segment Groups

Performance Features

Key Performance Benefits

High Wear Resistance • Precision Forged • Heavy-Duty Durability • Extended Service Life

Applications

Primary Applications

- Earthmoving
- Mining
- Road Construction
- General Construction