

Excavator Bucket Tooth 9N4252

This excavator bucket tooth is designed for optimal digging and penetration. Manufactured from high-quality alloy steel, the tooth provides exceptional strength and wear resistance.



Product Overview

High-Performance Excavator Bucket Tooth

The 9N4252 bucket tooth is a durable, high-performance component engineered for demanding earthmoving and construction environments. Constructed from high-quality alloy steel, this tooth provides exceptional strength and superior wear resistance against abrasive materials. Its design optimizes digging and penetration capabilities, ensuring efficient material handling and reduced equipment downtime across various applications including excavation and trenching.

Technical Specifications

Model Number	9N4252
Material	High-quality alloy steel

Compatibility

Compatible Adapter Series	J250 series
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Application

Suitable Applications	Excavation, Trenching, General Construction
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Key Features

Performance Benefits

- High wear resistance
- Optimized digging and penetration
- Enhanced durability in abrasive conditions
- Maximizes productivity