

4T8101 Cutting Edge for Earthmoving Equipment

This cutting edge is designed for use in bulldozers, graders, and other earthmoving equipment. It is available in boron steel (30MnB) or manganese steel (16Mn) and provides exceptional wear resistance.



Overview

High-Performance Earthmoving Cutting Edge

The 4T8101 cutting edge is a heavy-duty component specifically engineered for construction machinery such as bulldozers and graders. Designed to withstand rigorous environments, it provides exceptional wear resistance and an extended service life for demanding earthmoving tasks. This precision-engineered part ensures efficient material removal and precise grading, making it a reliable choice for professional operators.

Technical Specifications

Part Number	4T8101
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Material & Durability

Performance Features

High Wear Resistance • Extended Service Life • Heavy-Duty Construction

Material Options	Boron Steel (30MnB), Manganese Steel (16Mn)
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Application

Compatible Equipment

- Bulldozers
- Graders
- Earthmoving Equipment

Primary Use Cases

- Material Removal
- Precise Grading
- Heavy-duty Construction

Customization

Customization Options

- Multiple color options
- Various specifications available upon request

Design Features

Mounting Design	Precision-engineered mounting holes for secure attachment
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