

Bulldozer End Bits - Hardened Steel Grading Blades

These bulldozer end bits are made from boron or manganese steel for durability. They are essential for maintaining a smooth and efficient grading operation.



Product Overview

Hardened Steel Grading Blades

These bulldozer end bits are engineered for high-performance grading and earthmoving applications. Manufactured from premium hardened steel, they are designed to withstand abrasive conditions while offering an extended wear life. Available in both Boron and Manganese steel variants, these components ensure precision and durability for demanding construction and mining operations.

Material Specifications

Hardness Ratings

Material Grade	Hardness (HRC)
MTW500 (Boron Steel)	45-52
MTW400 (Manganese Steel)	35-40

Available Materials

Boron Steel, Manganese Steel

Application Details

Suitable Industries

- Construction
- Mining
- Earthmoving

Design Options

Aftermarket Compatible • Custom Designed