

Double Bevel Bulldozer Cutting Edge

This ground engaging tool is a double bevel cutting edge designed for bulldozer blades. The 4T8077 cutting edge is manufactured from abrasion-resistant steel for durability and efficient cutting.



Product Overview

High-Performance Cutting Edges

These double bevel bulldozer cutting edges are engineered for superior durability in demanding earthmoving, mining, and construction environments. Designed for efficient material penetration and productivity, they are crafted from high-quality, abrasion-resistant steel to ensure an extended service life. Each unit is precision-manufactured with mounting holes for secure, reliable attachment to heavy machinery blades.

Primary Applications

Earthmoving, Mining, Construction, Road Maintenance, Bulldozing, Grading

Technical Specifications

Available Part Dimensions

Part Number	Dimensions (L x W x T)	Hole Size
6Y5540	803 x 330 x 30 mm	1"
4T6659	1052 x 203 x 19 mm	3/4"
4T3009	1520 x 203 x 19 mm	3/4"
9W1878	1227 x 254 x 19 mm	3/4"
1U0593	1319 x 360 x 30 mm	1-1/4"
1U0762	1406 x 406 x 35 mm	1-1/4"
7T5702	1787 x 330 x 35 mm	1"
9W6656	992 x 406 x 45 mm	1-1/4"
100-6668	1399.5 x 360 x 30 mm	1-1/4"
198-72-11181	861 x 406 x 40 mm	1-1/4"

Product Range

Related Wear Parts

- Bucket teeth and adapters
- Ripper shanks and points
- End bits
- Grader blades
- Segments
- Chocky bars
- Wear buttons
- Wear blocks