

Double Bevel Cutting Edge for Earthmoving Equipment

This is a double bevel cutting edge designed for ground engaging tools. It is manufactured from hardened steel to provide increased wear resistance and extended service life.



Product Overview

High-Performance Cutting Edges

These double bevel cutting edges are engineered for heavy-duty earthmoving, mining, and construction equipment. Manufactured for superior wear resistance, they provide optimal cutting performance and durability in the most demanding environments. Our range includes precision-engineered parts suitable for a wide variety of machinery, ensuring reliable operation for grading, scraping, and leveling tasks.

Compatibility & Applications

Product Categories

Bucket Teeth • Tooth Adapters • Ripper Shanks • Ripper Points • Cutting Edges • End Bits • Grader Blades • Segments • Wear Resistant Parts

Compatible Equipment Types

Excavators, Backhoe Loaders, Bulldozers, Compactors, Loaders, Scrapers

Technical Specifications

Part Dimensions & Specifications

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"
9W8215	1130 x 203 x 19 mm	5/8"
1U0593	1319 x 360 x 30 mm	1-1/4"
1U0762	1406 x 406 x 35 mm	1-1/4"
1U0292	1161 x 280 x 25 mm	1"
7T6936	908 x 280 x 25 mm	7/8"