

Concave Disc Blade for Agricultural Tillage

This concave disc blade is designed for agricultural tillage and soil preparation. Constructed from hardened steel, it offers exceptional durability and a precision-engineered concave profile for effective soil penetration.



Product Overview

High-Performance Tillage Component

This concave disc blade is engineered for demanding agricultural environments, serving as a critical component for soil preparation. Constructed from hardened steel, it offers superior durability and wear resistance to withstand abrasive soil conditions. The precision-engineered concave profile ensures optimal soil penetration and efficient cutting, making it an ideal choice for plowing and harrowing applications.

Technical Specifications

Design Features

- Precision-engineered concave profile
- Hardened steel construction
- Secure central hub mounting

Customization Options

Multiple Sizes • Variable Thicknesses

Material	Hardened Steel
Primary Applications	Plowing, Harrowing, Soil Preparation