

Disc Blade for Soil Tillage

Disc blades are engineered for efficient soil preparation, tillage, and cultivation. The blades are constructed from hardened steel, offering exceptional resistance to wear and tear for a long service life.



ADDITIONAL IMAGES



Product Overview

High-Performance Soil Tillage Discs

These professional-grade disc blades are engineered for optimal soil penetration, efficient tilling, and effective crop residue management. Constructed from high-quality 65Mn spring steel, they offer exceptional durability and resistance to wear and tear in demanding field conditions. With a versatile range of sizes and thicknesses, these blades are precision-manufactured to ensure consistent performance across various agricultural applications, including plowing and harrowing.

Technical Specifications

Diameter Range

254 mm

Minimum Diameter

810 mm

Maximum Diameter

Thickness Range

3 mm

Minimum Thickness

12 mm

Maximum Thickness

Material

65Mn Spring Steel

Manufacturing & Capacity

Annual Output

200000 pcs

Customization

Yes

Customization Details

Available according to customer drawings and samples

Market Reach

Export Markets

UK, USA, France, Australia, South Africa