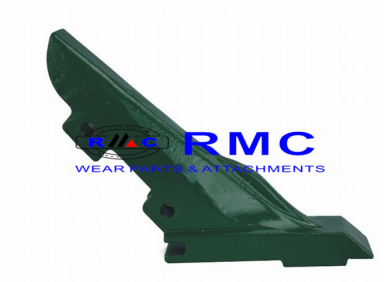
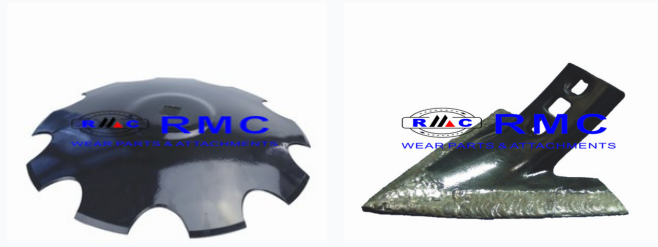


# Agricultural Machinery Wear Part

This durable agricultural machinery component is designed for wear resistance and secure attachments. It features a robust construction with a sharp leading edge for effective soil penetration.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Agricultural Components

These durable agricultural machinery wear parts are engineered for demanding soil preparation and tillage tasks. Featuring robust construction with reinforced edges, these components are designed to withstand harsh conditions and heavy-duty use. The streamlined profiles and sharp, scalloped designs ensure optimal soil penetration, efficient cutting, and superior mixing action to prepare fields for planting.

## Technical Specifications

Material	Hardened Steel
Key Features	Wear Resistant, Scalloped Edge, Concave Shape, Reinforced Construction

## Application

### Primary Applications

- Tilling
- Plowing
- Cultivating
- Soil Preparation

### Performance Highlights

**1 High**

Soil Penetration Efficiency

**1 Heavy-Duty**

Durability Rating