

Carbide Tillage Knife for Seed Drills

Tillage knives with carbide inserts provide a solution for wear and corrosion in agricultural applications. The extended life and increased performance of these tools make them ideal for seed drills.



ADDITIONAL IMAGES



Product Overview

High-Performance Carbide Tillage Solutions

These tillage knives for seed drills are engineered for superior durability and soil preparation efficiency. Featuring full tungsten carbide tips, they offer exceptional wear resistance and corrosion protection, significantly extending the service life of your equipment. Designed to perform in demanding agricultural conditions, these components facilitate precise cutting and optimal seed placement for successful crop establishment.

Technical Specifications

Equipment Compatibility

- John Deere spear points
- Danish tynes

Key Design Features

Spear point design • Front-mounted carbide tiles • Welded reinforcement

Material Composition

Tungsten Carbide, Full Carbide Tips, Wear-resistant Alloys

Manufacturing & Quality

R&D Experience

20 Years

Service Capabilities

OEM Manufacturing, Custom Design Support