

# Agricultural Machinery Drive Shaft

Precision-engineered for agricultural machinery applications, these drive shafts facilitate efficient power transmission. Constructed from high-strength steel, the shafts offer durability and reliability in demanding operating conditions.



## Product Overview

### Precision-Engineered Drive Shafts

These high-performance drive shafts are specifically engineered for demanding agricultural machinery applications. Constructed from high-strength steel, they offer exceptional durability and reliability in harsh operating environments. Designed for secure torque transfer and precise fitment, these components are essential for maintaining the efficiency of tractors, harvesters, and various agricultural equipment.

## Technical Specifications

Material	High-strength steel
Surface Finish	Hardened finish for wear resistance
Interface	Splined sections, Machined surfaces

## Application

### Compatible Equipment

- Tractors
- Harvesters
- General agricultural machinery

### Primary Function

Power transmission • Torque transfer