

# Agricultural Machinery Rubber Track

This rubber track is engineered for optimal performance in agricultural machinery. It provides superior traction and stability on various terrains.



## Product Overview

### High-Performance Rubber Tracks

Engineered for agricultural machinery, these high-quality rubber tracks offer superior traction and stability across diverse working terrains. Their durable construction ensures excellent resistance to wear and tear, effectively reducing downtime and maintenance costs. By providing lower ground pressure and reduced vibration, they protect the soil and extend the overall service life of your machinery.

## Key Advantages

### Performance Metrics

**1 ratio**

High Operating Speed

**2 index**

Vibration Reduction

**3 low**

Ground Pressure Impact

### Key Advantages

- Low noise operation
- Superior traction in diverse environments
- Minimal ground damage
- Lightweight design for energy efficiency
- High stability and smooth movement

## Technical Specifications

### Lug Pattern Options

- H4
- D6
- J3
- T/T2/D2/D3
- C/V2
- 48EK
- S2
- DS
- TS
- L1
- E4
- Q
- V6
- ST
- K
- K2

### Typical Size Range

Dimension	Range
Track Width	150mm - 575mm
Pitch	47mm - 143mm

### Available Guide Types

Conventional A, Conventional B, Interchangeable C, Interchangeable D, Special E1, Special E2, Special E3, Special E4