

230x48x70 Rubber Tracks for Excavators and Small Robots

These 230x48x70 rubber tracks are designed for use in excavators and small robots. They offer high tractive force, less vibration, and reduced ground contact pressure.



Product Overview



Engineered for durability and optimal performance in industrial machinery applications.

High-Performance Rubber Tracks

These professional-grade rubber tracks are precision-engineered for excavators and small robots, featuring a durable 230x48x70 configuration. Designed to minimize ground surface damage while providing high tractive force, they ensure smooth operation with reduced noise and vibration. Built for reliability in demanding industrial environments, these tracks offer an ideal balance of lightweight design and rugged performance for continuous heavy-duty use.

Technical Specifications

Track Dimensions

230 mm
Width

48 mm
Pitch

70 links
Link Number

Key Characteristics

Low ground pressure, Reduced vibration, Low noise, High tractive force, Surface protection

Warranty and Maintenance

Warranty

1 year under normal use

Compatibility

Common Applications

- Excavators
- Small robots
- Rotovators