

# Rubber Track for Construction Machinery

This rubber track is designed for construction machinery. It provides superior traction and durability in demanding environments.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Rubber Tracks

Engineered for excellence, these rubber tracks for construction machinery deliver superior traction and stability across diverse working environments. Designed with high-quality compounds, they effectively reduce ground pressure, minimize noise, and absorb vibration to extend the service life of your equipment. With a robust design that protects road surfaces from damage, these tracks ensure efficient operation and maximum reliability on site.

## Key Advantages

THE ADVANTAGES OF RUBBER TRACK	STRUCTURE OF RUBBER TRACK
<p><b>High Speed</b></p> <p>1. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>	<p><b>Wheel Side</b></p> <p>1. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
<p><b>Low Noise</b></p> <p>2. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>	<p><b>Wheel Guide Projection</b></p> <p>2. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
<p><b>Less Vibration</b></p> <p>3. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>	<p><b>Sprocket Hole</b></p> <p>3. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
<p><b>Superior Traction</b></p> <p>4. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>	<p><b>Outer Lug</b></p> <p>4. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
<p><b>Less Ground Damage</b></p> <p>5. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>	<p><b>Inner Core</b></p> <p>5. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
<p><b>Less Ground Pressure</b></p> <p>6. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>	<p><b>Outer Guide Width</b></p> <p>6. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
<p><b>High Flexibility Height</b></p> <p>7. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>	<p><b>Inner Guide Width</b></p> <p>7. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
	<p><b>Track Width</b></p> <p>8. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
	<p><b>Lug Pattern</b></p> <p>9. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>
	<p><b>Pitch</b></p> <p>10. The track is designed with a special tread pattern that provides excellent traction and stability, allowing for high-speed operation in various environments.</p>

Engineered for steady, high-speed performance and reduced ground impact.

### Performance Benefits

High Traction, Low Noise, Vibration Reduction, Low Ground Pressure, Road Protection, Lightweight

## Technical Specifications



Various guiding configurations to ensure compatibility with different machine drive systems.

### Key Structural Components

- Steel Cord
- Iron Core
- Outside Lug
- Wheel Side
- Wheel Guide Projection
- Sprocket Hole

### Available Guiding Types

- Conventional Type A & B
- Interchangeable Type C & D
- Special Type E1-E4 (for sprockets with holes)

### Compliance Standard

GB/T 20786-2015