

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>High Speed</p> <p>1. The track is designed with a special tread pattern that can reduce the resistance of the track on the ground, thereby increasing the speed of the track.</p>	<p>Wheel Side</p> <p>1. The track is designed with a special tread pattern that can reduce the resistance of the track on the ground, thereby increasing the speed of the track.</p>
<p>Low Noise</p> <p>2. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>	<p>Wheel Guide Projection</p> <p>2. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
<p>Low Vibration</p> <p>3. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>	<p>Sprocket Hole</p> <p>3. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
<p>Superior Traction</p> <p>4. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>	<p>Steel Cord</p> <p>4. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
<p>Less Ground Damage</p> <p>5. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>	<p>Outer Lug</p> <p>5. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
<p>Less Ground Pressure</p> <p>6. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>	<p>Inner Core</p> <p>6. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
<p>High Flexibility</p> <p>7. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>	<p>Outer Guide Width</p> <p>7. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
	<p>Inner Guide Width</p> <p>7. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
	<p>Track Width</p> <p>7. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
	<p>Lug Pattern</p> <p>7. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</p>
	<p>Pitch</p> <p>7. The track is designed with a special tread pattern that can absorb the vibration of the track, thereby reducing the noise of the track.</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