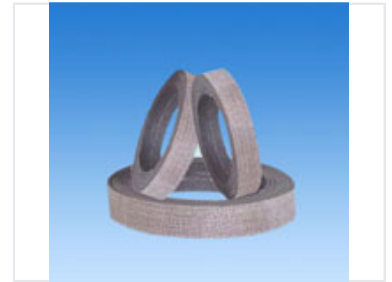


Brake Lining with Rubber and Metallic Components

Brake lining composed of asbestos or non-asbestos fibers, rubber, and metallic inclusions. It is designed for braking applications requiring consistent stopping power and heat resistance.



Overview

High-Performance Brake Lining

This high-performance brake lining material is engineered with a composite of fibers, a robust rubber matrix, and metallic inclusions. It is designed to deliver reliable friction properties, exceptional heat resistance, and long-term durability in demanding environments. Ideal for automotive and industrial braking systems, this material ensures consistent and effective stopping power.

Material Composition

Key Components

- Rubber Matrix
- Metallic Inclusions
- Reinforcing Fibers

Fiber Options

Asbestos, Non-Asbestos

Performance

Suitable Applications

Automotive • Industrial • Heavy-Duty Braking Systems

Key Performance Characteristics

- Reliable friction properties
- High heat resistance
- Durable construction
- Consistent stopping power