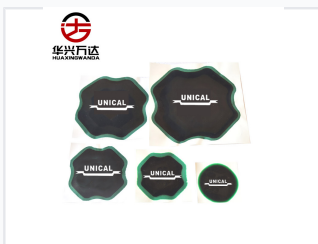


Bias Ply Tire Repair Cold Patch

These bias ply tire repair cold patches provide effective and lasting repairs. They are designed for repairing punctures and small damages in bias-ply tires, ensuring a reliable seal.



ADDITIONAL IMAGES



Overview

Professional Bias Ply Repair Solution

These high-quality rubber cold patches are specifically engineered for the effective and durable repair of punctures and small damages in bias-ply tires. Utilizing a cold vulcanization process, they create a permanent, high-strength bond without the requirement for external heat, ensuring a safe and efficient workflow. Designed for versatility, these patches are suitable for a wide range of vehicles including passenger cars, light trucks, and industrial machinery.

Key Features

Repair Benefits

- Cold vulcanization process (no heat required)
- High-strength bond for reliable sealing
- Extends tire service life
- Easy application for efficient repairs
- Durable construction for long-lasting performance

Technical Specifications

Vulcanization Method

Cold Vulcanization

Tire Compatibility

Bias-Ply Tires

Manufacturing & Quality

Daily Production Capacity

70000 pcs

Inner Tubes

40000 pcs

Rim Flaps

Quality Control Process

- Strict initial inspection
- Re-inspection
- Random inspection
- Interface inspection
- Physical inspection

Quality Compliance

ISO9001:2008, GB7036.1-2009

Applications

Compatible Vehicles

Passenger Cars, Light Trucks, Trucks, Buses, Industrial Vehicles, Agricultural Vehicles

Type of Damage

Punctures and small damages in bias-ply tires