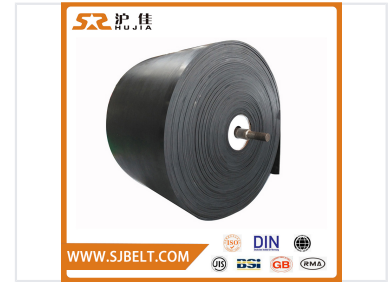
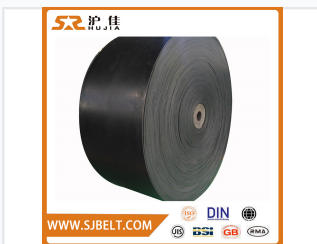


Acid and Alkali Resistant Conveyor Belt

This conveyor belt is designed to resist degradation from acids and alkalis. It ensures consistent and reliable performance in chemical processing, mining, and other demanding industrial applications.



ADDITIONAL IMAGES



Product Overview

Engineered for Corrosive Environments

This high-performance conveyor belt is specifically designed for material handling in environments with chemical corrosiveness, such as chemical factories, fertilizer plants, and paper mills. Built with a robust nylon or EP canvas carcass, it offers excellent elasticity and superior troughability for smooth operation. The specialized rubber cover provides exceptional resistance against acids and alkalis, ensuring longevity and reliable performance under challenging conditions.

Technical Construction

Carcass Material	Nylon canvas or EP canvas
Cover Material	Acid-alkaline resistant rubber compound
Customization	Yes

Standards & Compliance

Compliance Standards	ISO, DIN, UIS, BSI, GB, RMA
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Applications

Suitable Industries

- Chemical factories
- Chemical fertilizer factories
- Paper mills
- Mining industries