

EP NN Conveyor Belt

This EP NN conveyor belt is designed for heavy-duty industrial applications. Its robust construction uses EP (polyester) or NN (nylon) fabric for reinforcement, providing excellent tensile strength and impact resistance.



ADDITIONAL IMAGES



Overview

Heavy-Duty Industrial Conveying

The EP/NN Conveyor Belt is engineered for demanding industrial environments, specifically designed for middle and long-distance material handling. Featuring a robust combination of polyester and nylon fabric reinforcement, this belt delivers exceptional impact resistance, high tensile strength, and reliable load-bearing capacity. It is an ideal solution for continuous operations involving coal, ore, stone, and other bulk solids, ensuring minimal downtime and reduced maintenance costs.

Performance Features

Key Benefits

- High elasticity and anti-impact performance
- Excellent troughability for efficient material transport
- Superior heat resistance and dimensional stability
- Water-proof and moisture-resistant construction
- Consistent strength retention in both dry and wet conditions

Operational Capabilities

1 High

Flexing Capacity

1 High

Adhesion Level

Applications

Usage Environment

High Load • High Speed • High Impact • Heavy Wear

Suitable Materials

Coal, Ore Stone, Aggregates, Minerals, Bulk Solids