

# Cold Environment Conveyor Belt

This industrial conveyor belt system is designed for cold environments. It features robust construction with a steel framework, rollers, and a durable belt material suitable for material handling in mining, construction, and other industries where resistance to low temperatures is required.



## ADDITIONAL IMAGES



## Product Overview

### Engineered for Extreme Cold

This fabric cord conveyor belt is specifically engineered for reliable material handling in freezing environments, including outdoor applications and cold storage facilities. Utilizing a specialized blend of natural and butadiene rubber, the belt maintains high elasticity and shock resistance in temperatures as low as -60°C. Its robust construction ensures consistent performance and durability, making it an ideal solution for industries operating in harsh, low-temperature climates.

## Technical Specifications

<b>Carcass Material</b>	Nylon Canvas, EP Canvas
<b>Cover Rubber Composition</b>	Blend of NR (Natural Rubber) and BR (Butadiene Rubber)

## Performance Metrics

### Minimum Operating Temperature

**-60 °C**

Temperature Rating

### Key Material Properties

High Elasticity • Shock Resistance • Cold Resistance

## Customization

<b>Customization</b>	Yes
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