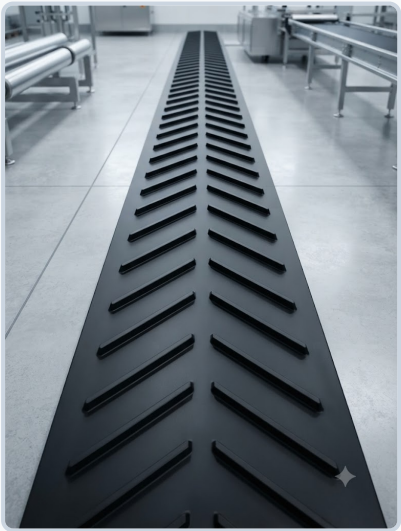


PRICE
200 INR/M

Chevron Conveyor Belts

Step into the spotlight with our acclaimed Chevron Conveyor Belts manufactured by **JK BELT AND CONVEYOR**, renowned for their ephemeral blend of performance and endurance in the most demanding sectors. These wondrous, kingly belts feature invincible strength with pattern heights of 6 mm, 8 mm, 10 mm, or custom-designed to your needs.

Choose from V-shaped, U-shaped, or Y-patterns to suit any application, all constructed on robust EP/NN multi-ply fabric carcasses for supreme load and slip resistance. Catering to heavy-duty jobs and steep inclines, our belts reign as premier solutions in mining, construction, and bulk material handling across India.



JK Belt & Conveyor Matte V-Profile

Advanced Features & Versatility: Our Chevron Belts combine oil, heat, and abrasion resistance with a unique matte surface finish and V-shaped profile for superior grip. Capable of bearing up to 500 kg/m, these invincible belts are perfect for plant applications across mining, construction, coal, fertilizer, and sand industries.

TECHNICAL SPECIFICATIONS

Thickness	8 mm to 16 mm
Surface Finish	Matte with V-shaped profile
Belt Type	Chevron Pattern Belt
Material	Rubber (fabric/nylon/EP carcass)
Structure Type	Belt Conveyor (Inclined & Steep)
Resistant Features	Oil, Heat, & Abrasion Resistant
Load Capacity	Heavy duty, up to 500 kg/m
Operating Speed	Up to 3.5 m/s
Belt Width	400 mm to 1800 mm (customizable)
Tensile Strength	200 to 2000 N/mm
Pattern Types	Open V, Closed V, Y, U-shaped

TRADE INFORMATION

Min. Order Qty	100 Meter
Payment Terms	Cash in Advance (CID)
Supply Ability	1000 Per Month
Delivery Time	7 Days
Main Market	All India
Edge Type	Cut edge or moulded edge
Jointing Method	Mechanical fastener / hot vulcanization
Power Source	Mechanically driven
Roller Conveyor	No
Vertical Conveyor	Yes (steep incline)

Carcass Construction	EP/NN multi-ply fabric	Pneumatic Conveyor	No
Temperature Range	-20°C to +80°C		
Pattern Height	6 mm, 8 mm, 10 mm, or custom		

FREQUENTLY ASKED QUESTIONS

Q: How do Chevron Conveyor Belts improve material handling efficiency? Chevron Conveyor Belts feature raised profiles that provide excellent grip, reducing material rollback on steep inclines. This design boosts operational efficiency by minimizing material loss and ensuring smooth, uninterrupted transport, especially in bulk handling industries.
Q: What applications are ideal for using these Chevron Belts? These belts are perfect for industries such as mining, construction, coal, fertilizer, and sand, especially where heavy-duty, steep incline, or bulk material conveying is required.
Q: When should I consider customizing the pattern height or belt width? Customization is recommended when standard sizes don't fit unique conveyor layouts or specific load capacities, ensuring optimal performance and extended belt life for your particular application.
Q: Where are these Chevron Conveyor Belts manufactured and supplied? All our belts are manufactured in India by JK Belt and Conveyor specialists and supplied throughout the domestic market, ensuring easy access, local support, and quick delivery.
Q: What benefits do the oil, heat, and abrasion-resistant features provide? These resistance features significantly extend the belt's lifespan by protecting against tough conditions, minimizing downtime, and reducing maintenance costs for operators.