

Multi-Ply Conveyor Belt



Material Quality

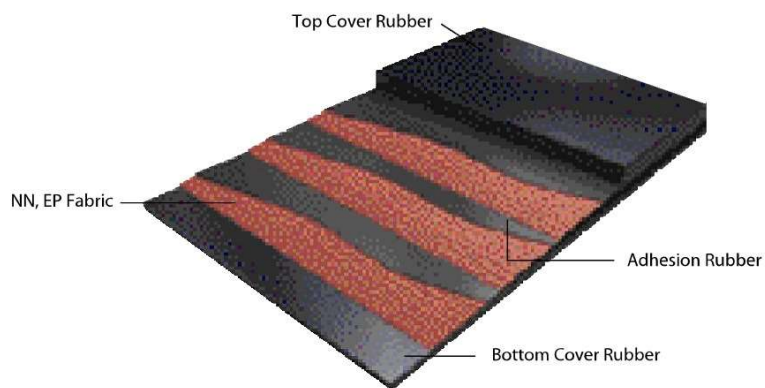
Nylon (NN)

- Highly flexible.
- Highly resistant against impact.
- Highly bendable.

Polyester (EP)

- Less elongation.
- Less deformed by heat.
- Less affected by moisture.

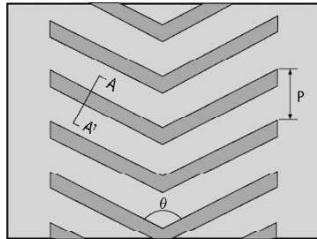
Belt Structure



Chevron Conveyor Belt



Chevron conveyor belts are highly effective for transporting sand, coal powder, grain or other powder or granular materials or materials packed in bags or boxes on incline though they can transport coal or mineral ore just like ordinary conveyor belts. They can transport powder or granular materials on $17^{\circ}\sim 28^{\circ}$ inclines and materials packed in bags or boxes on $30^{\circ}\sim 35^{\circ}$ inclines.



Rough Top Conveyor Belt

The conveyor belt's uneven cover rubber surface prevents slippage while preventing vibration of, or absorbing and reducing impact to transport materials by providing a cushion effect. This belt is ideal for transporting plywood or packed items.

Basic Structure

