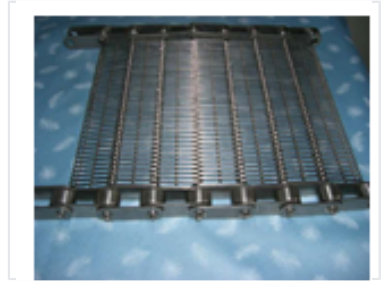


Stainless Steel Wire Mesh Conveyor Belt

This stainless steel wire mesh conveyor belt is designed for transporting materials in industrial applications. Its woven wire mesh construction provides a durable and open surface for efficient product handling.



Product Overview

Industrial Stainless Steel Conveyor Belt

This stainless steel wire mesh conveyor belt is engineered for robust material handling in demanding industrial environments. Featuring a durable woven wire construction, it provides an open surface area that ensures efficient product transport. The inclusion of side chains and connecting rods guarantees precise tracking and operational stability, making it suitable for straight-line, inclined, or curved conveying systems.

Technical Specifications

Material	Stainless Steel
Construction	Woven wire mesh
Key Features	Corrosion Resistant, Hygienic Design, Side Chains Included, Connecting Rods

Application

Suitable Environments

- Food Processing
- Hygienic Environments
- Industrial Material Handling

Compatible Configurations

Straight-line • Inclined • Curved