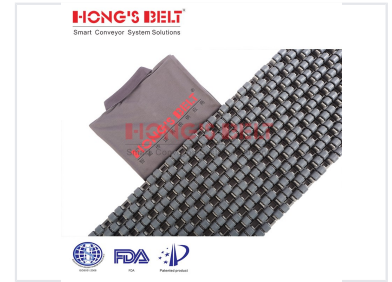
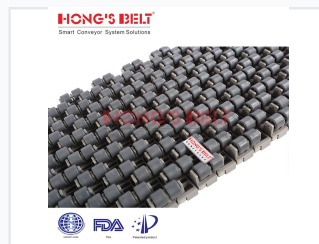
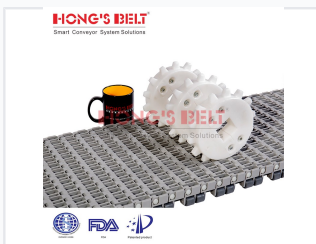


Roller Top Modular Plastic Conveyor Belt

This roller top modular plastic conveyor belt is designed for efficient material handling in demanding industrial environments. Its modular design allows for easy assembly, disassembly, and customization.



ADDITIONAL IMAGES



Product Overview

High-Performance Modular Conveyor Belt

This roller top modular plastic conveyor belt is engineered for demanding industrial environments, particularly within the tire manufacturing and food processing sectors. Designed for durability and operational efficiency, it features a robust modular construction that allows for easy assembly, maintenance, and customization to specific system requirements. The roller top surface minimizes friction and product damage, while the high-quality material composition ensures excellent resistance to chemicals, abrasion, and impact.

Technical Specifications

Belt Dimensions

Parameter	Value
Pitch	38.1 mm
Thickness	47.6 mm
Minimum Width	200 mm
Rod Diameter	8.0 mm

Operational Metrics

26 %

Open Area

1.2 tons/m²

Max Load Capacity

Working Temperature

-40°C to 260°C

Material & Construction

Available Colors

White • Blue • Gray • Nature • Dark-brown

Material Composition

PP, POM, PE, PA

Features & Compliance

Standards & Compliance

FDA, EU

Features & Construction

Design Features

- Roller top surface for reduced friction
- Modular design for easy maintenance
- Floating in water capability
- Food defrosting compatible
- Easy to clean

Sprocket Compatibility

14T-Split, 16T-Split, 22T-Split (Square bore)

Applications

Industries Served

- Food Industry (Meat, Poultry, Seafood, Bakery, Snack Food, Fruits & Vegetables)
- Automotive & Tire Manufacturing
- Packaging & Printing/Paper
- Postal & Corrugated Cardboard
- Can & PET Manufacturing
- Textile