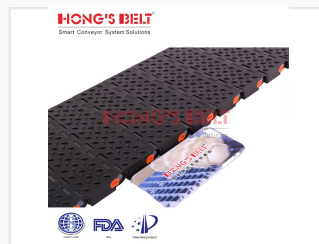


Modular Plastic Conveyor Belt for Car Maintenance

This modular plastic conveyor belt is designed for car maintenance applications. Its robust build ensures reliable performance in demanding industrial environments.



ADDITIONAL IMAGES



Overview

High-Performance Modular Conveyor System

This modular plastic conveyor belt is engineered for demanding industrial environments, including automotive maintenance and food processing. Its robust, modular design allows for rapid assembly, customization, and efficient maintenance, significantly reducing operational downtime. With a high load capacity of up to 1.2 tons per square meter and resistance to chemicals and abrasion, it provides a durable and reliable solution for heavy-duty material handling.

Technical Specifications

Belt Dimensions

63.5 mm
Pitch

26.5 mm
Thickness

200 mm
Minimum Width

10 mm
Rod Diameter

Performance Metrics

Metric	Value
Open Area	0%
Max Load Capacity	1.2 tons/sqm
Operating Temperature	-40°C to 260°C

Construction Features

- Flight: No
- Side Guard: No
- Curve: No

Materials & Compatibility

Color Options

White • Blue • Gray • Nature • Dark-brown

Available Materials

PP, POM, PE, PA

Compliance

FDA Approved, EU Compliant

Components & Accessories

Sprocket Specifications

- Sprocket Sizes: 10T, 13T, 15T
- Bore Options: Square bore, Round bore

Applications

Industry Applications

- Automotive & Tire Manufacturing
- Food Processing (Meat, Poultry, Seafood, Bakery, Snacks)
- Packaging & Paper
- Postal & Logistics
- Can & PET Manufacturing
- Textile Industry