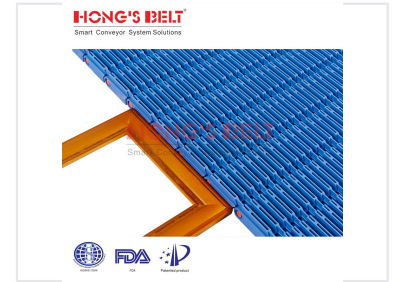
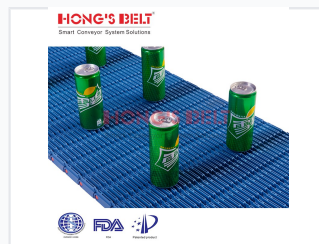
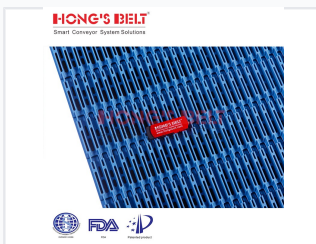


HS-2700D Modular Plastic Conveyor Belt for Sterilization

The HS-2700D modular plastic conveyor belt is designed for conveying applications requiring sterilization. Its durable plastic modules resist chemicals and high temperatures, making it ideal for food processing and pharmaceutical industries.



ADDITIONAL IMAGES



Product Overview

High-Performance Modular Belt for Sterilization

The HS-2700D modular plastic conveyor belt is engineered specifically for demanding sterilization environments. Its robust, open-structure design facilitates optimal air circulation and drainage, ensuring efficient cleaning and minimizing bacterial growth risks. Built with food-grade materials, this belt provides exceptional chemical and temperature resistance, making it an ideal solution for food processing and pharmaceutical applications.

Technical Specifications

Pitch	57.15 mm
Belt Thickness	24.8 mm
Minimum Width	114.3 mm
Open Area	22.3 %
Rod Diameter	8 mm
Working Temperature	-40°C to 260°C

Material & Compliance

Certifications

FDA Approved • EU Compliant

Available Materials	PP, POM, PE, PA
Available Colors	White, Blue, Gray, Nature, Dark-brown

Design Features

Key Capabilities

- Floating in water capability
- Food defrosting compatible
- Maintenance-free design
- Easy to clean
- High load capacity (up to 1.2 tons/sqm)

Configuration

Feature	Status
Flight	No
Side Guard	No
Curve	No

Applications

Suitable Industries

- Meat (Beef & Pork)
- Poultry
- Sea Food
- Bakery
- Snack Food
- Fruit & Vegetables
- Automotive
- Packaging
- Printing/Paper
- Textile