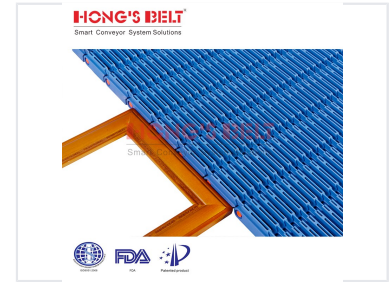
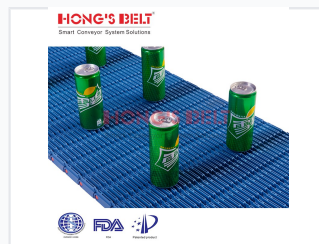
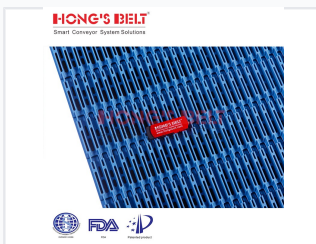


# HS-2700D Modular Plastic Conveyor Belt for Sterilization

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