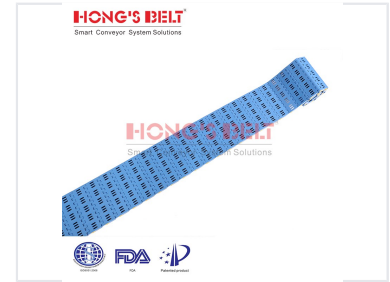
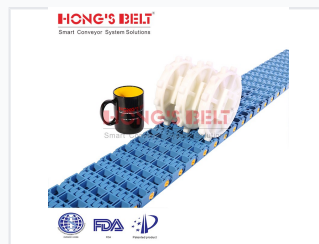


Modular Plastic Conveyor Belt for Food Processing

This modular plastic conveyor belt is designed for fruit and vegetable processing applications. Its modular design allows for easy assembly, disassembly, and replacement of individual components, reducing downtime and maintenance costs.



ADDITIONAL IMAGES



Overview

Modular Plastic Conveyor Belt

This modular plastic conveyor belt is engineered for high-performance applications in food processing and industrial sectors. Designed with a modular structure, it offers significant advantages in maintenance, allowing for easy assembly and component replacement to reduce operational downtime. The belt features food-grade material construction and is compliant with international safety standards, ensuring reliability in demanding environments.

Technical Specifications

Maximum Load Capacity

1.2 tons/sqm
Max Load

Pitch	50.8 mm
Thickness	20 mm
Rod Diameter	8 mm
Minimum Width	163 mm
Open Area	11 %

Materials and Compliance

Compliance Standards

FDA • EU

Material Types	PP, POM, PE, PA
Working Temperature Range	-40°C to 260°C

Design Features

Structural Features

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

Color Options

White, Blue, Gray, Nature, Dark-brown

Applications

Industry Usage

Sector	Details
Food Industry	Meat, Poultry, Sea Food, Bakery, Snack Food, Fruit & Vegetables
Non-food Industry	Automotive, Packaging, Printing, Textile, Can/PET Manufacturing