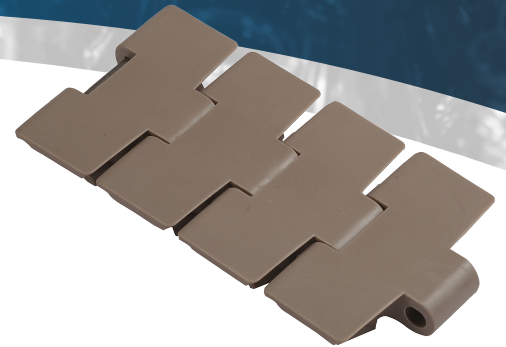


Engineering
Quality
Supply Chain
Assembly
Aftermarket & Production Kitting
Vendor Managed Inventory

Conveyor Systems

Slat Chains, Modular Belts & Conveyor Components

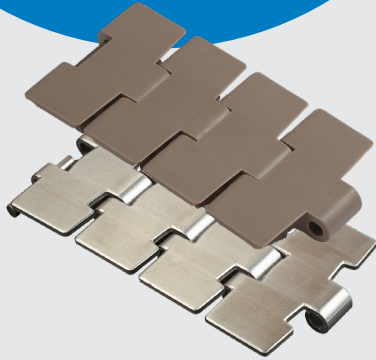
Food & Beverage
Packaging
Pharmaceutical
FMCG
General Industrial



**ENGINEERED
SEAL PRODUCTS®**
100% Employee-Owned

espint.com

- High Strength & Durability
- Food-Grade Materials Available
- Corrosion Resistant Options
- Low Noise Operation
- Custom Widths & Configurations
- Compatible Sprockets & Track



Engineered Seal Products (ESP) supplies polymer and elastomer components used across conveyor and material handling systems installed by OEMs worldwide. ESP components are designed for continuous-duty environments and are well suited for maintenance-driven replacement, service programs, and aftermarket support of existing conveyor equipment.

COMPLETE RANGE OF CONVEYOR COMPONENTS

- Slat Chains (Plastic & Stainless Steel)
- Multiflex Chains
- Modular Belts
- Wear Strips & Wear Rails
- Chain Guides & Guide Rails
- Bearing Blocks
- Elevating Buckets
- Bushings & Plain Bearings
- Wear Pads & Sliding Components
- Vibration Isolation Pads
- Flexible Sealing Elements
- Impact & Noise-Dampening Components



HIGH-PERFORMANCE CONVEYOR MATERIALS

High-performance polymers and elastomers are specified in conveyor systems to address friction, wear, and chemical exposure.

Thermoplastics

- UHMWPE
- POM
- PTFE (Virgin & Filled)
- PEEK
- Polyamide (Nylon)

Optimized for:

- extremely low friction and abrasion resistance
- high strength and durability
- ultra-low friction and chemical resistance
- high temperature and mechanical strength

Elastomers

- FKM (Viton®) / FFKM
- NBR

Engineered for:

- sealing and vibration isolation

