



Belt Solutions for Cookie & Cracker Production

Belt expertise for high-performance baking operations.

- ✓ High-release belt materials
- ✓ Oil- and heat-resistant constructions
- ✓ Reliable performance across baking and cooling lines
- ✓ Foreign material contamination prevention



Production reliability for conveyor
dependent operations.
Downtime is not an option.



24-Hour Service
☎ 800-886-2358 (BELT)
🌐 beltpower.com



Cookie and cracker production runs continuously.

Small conveyor issues quickly become major production disruptions.

Common challenges include:

- Product release issues during forming and transfer
- Oil exposure and elevated oven temperatures
- Maintenance labor shortages and rising personnel costs
- Foreign material contamination creating product and profit loss

These challenges slow production, increase maintenance demands, and create unnecessary downtime.

Belt Power helps bakeries optimize line production.

Our teams work directly with maintenance managers, reliability engineers, and operations leaders to diagnose conveyor issues in real operating conditions and recommend solutions built for the application.

We are accountable for uptime and total cost of ownership. Our in-depth, technical product expertise, extensive local inventory backed by national scale, and 24/7 field support ensure solutions are selected and installed for the application. We extend service life and improve throughput across our customer's facilities.



Production Applications

Belt Power supports conveying systems across key baking processes including:

- Gauging stations
- Sheeters
- Rotary cutters
- Rotary moulders
- Ovens
- Oven outfeed
- Cooling conveyors

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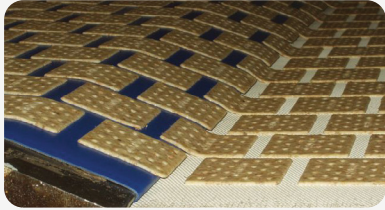
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Engineered Belt Surfaces for Cookie & Cracker Applications



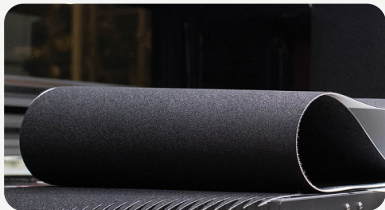
High-Release Belt Materials

Engineered belt surfaces ensure dough products release cleanly and transfer reliably across small pulleys and tight conveyor transitions.



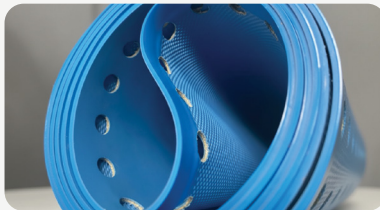
Oil- and Heat-Resistant Materials

Proven belt materials withstand the oil exposure and elevated temperatures common in cookie and cracker production environments.



Belt Power provides:

- Consistent, accurate belt splicing using advanced lacers, skivers, and vulcanizers.
- Tooling and training programs that help plants maintain belts internally when desired.
- 24/7 installation services when plants require expert field support.



Belt Power Advantages

- Premium belt constructions designed specifically for cookie and cracker applications:
- Low-stretch belt materials
 - Balanced ply constructions
 - Capped edges designed for sanitary applications



Precision Fabrication & Installation

Reliable belt performance depends on accurate fabrication.



Additional Products supplied by Belt Power

- Guid rails
- Power transmission components
- Pulleys
- Industrial hose



Industry-Specific Belt Features

- Belt cleaners
- Belt trackers
- Truly endless belt construction
- Specialty splices
- Industrial hose

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Why Cookie & Cracker Plants Choose Belt Power

Conveyor expertise with real-world support

Belt Power combines belt expertise, national scale, access to the industry's broadest range of suppliers, deep local inventory, and 24/7 field support to reduce failures and keep production on track.

Comprehensive Product Support

Cookie and cracker plants can streamline sourcing with one partner for:

- Lightweight conveyor belts
- Blades
- Modular belting
- Homogenous belts
- Filter mesh
- Drum Motors
- Belt cleaners
- Timing Belts
- Industrial hose
- Power transmission components

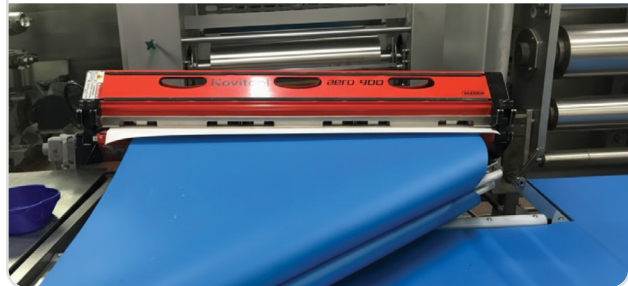
Manufacturer Partners

- ✓ Habasit
- ✓ Ammeraal
- ✓ Chiorino
- ✓ Esbelt
- ✓ Mar-con
- ✓ Flexco
- ✓ Worldwide Electric
- ✓ SEW Eurodrive
- ✓ Esband
- ✓ Megadyne

Reduce Operational Costs

Belt Power helps reduce:

- ✓ Unplanned downtime
- ✓ Labor costs for maintenance
- ✓ Replacement frequency
- ✓ Installation time
- ✓ Product damage
- ✓ Energy use
- ✓ Inventory requirements
- ✓ Product loss



Talk to a Specialist

Schedule a belt survey or request a quote. Scan to connect with your local Belt Power team.



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