

# Straight Running Belts: Friction Driven



## Baking Bands

### Over 45 Years of Baking Success

- Invented by Ashworth and proudly manufactured in the USA since 1963
- Preferred marking pattern
- Stable product support
- Industry standard

### High Quality & Performance

- Still inspected with 22 quality check-points to guarantee true tracking and a long operating life
- Dense mesh provides even heating across the entire belt width
- Excellent relief of cooking gasses



## Balanced Weave

### The Most Versatile Belt

- Ideal for products that are small or need a lot of support
- Precision manufactured to minimize belt stretch and increase belt life
- Variable mesh openings to meet application requirements

- True tracking
- Uniform flat conveying surface
- Resistant to distortion
- Ideal strength-to-weight ratio
- Minimal maintenance



## Control Rolls

### Preserve True Tracking

- Ensure belt alignment during changing conditions or production mishaps
- Ensure product alignment

### Ashworth True Tracking Guarantee

- Requires purchase of Ashworth Controls and Ashworth Supervised Installation



## Lehr Belts

### For High Temp Oven Applications

- Locked-in spiral construction
- Factory tested for true tracking
- Spirals and connector rods eliminate almost all hinge wear and belt elongation issues

### Stable and Smooth Transfers

- Reduced belt vibration—improved crimp profile forms the smoothest hinge, eliminating harmonic vibration
- Flat surface provides stable support