

Standing up to the toughest returns.



Tough conditions call for tough belts. Lightweight Conveyor Belts from Goodyear Engineered Products offer heavy-duty solutions for the harsh demands of recycling conveying. Available in Multi-Plied Spun Polyester and Single-Plied Interwoven carcass constructions, Goodyear provides a variety of durable belts that stand up to the sharp materials encountered in recycling.

Goodyear's unique HPC™ technology, a homogenous plied construction process, provides great resistance to edge wear and superior tracking, resulting in belts that last longer. Because belt covers are such an important component in recycling, Goodyear offers a variety of covers for many applications, all designed to stand up to the toughest recycling environments.

Durability is a must in the unforgiving world of recycling conveying. Goodyear demands top performance from our recycling belts so that we can help you meet the demands of your business. Call for more information.

## Constructions

### Multi-Plied Spun Polyester

- HPC™ Technology in two, three and four-ply construction
- Superior tracking in both directions
- Resistance to edge wicking and curling
- Exceptional splicing capabilities

### Single-Plied Interwoven

- High-quality spun polyester warp yarns are woven and bound together with the weft yarns
- Interwoven carcass offers superior splice retention, tear resistance and low stretch qualities for general conveying

### Goodyear Lightweight Belt Coding System

