

Moving ahead with a multitude of choices.



For a variety of light and medium duty applications, Lightweight Conveyor Belts from Goodyear Engineered Products offer a broad range of choices for general purpose conveying. Goodyear has just the right belts for a multitude of applications, including grocery store check-out counters, warehouse and distribution environments, small parts conveying, light duty inspection lines and electronic vision detection systems.

Goodyear's general purpose belts are available in three unique constructions – Multi-Plied Spun Polyester, Multi-Plied Monofilament and Single-Plied Interwoven. All of Goodyear Lightweight Belts feature HPC™ technology, a homogenous plied construction process that provides excellent resistance to edge wear and better tracking for longer lasting belts.

A variety of cover profiles are available that work well in various general purpose applications. For situations where aesthetic appeal is as important as performance, a variety of color options are available. For all of your general purpose conveying needs, Goodyear Lightweight Conveyor Belts have you covered. Call for more information.

Constructions

Multi-Plied Spun Polyester Construction

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

Multi-Plied Monofilament

- Covers a wide range of precision applications
- Transversely rigid, HPC construction permits the use of low energy drives and small pulley diameters in high-speed conveying conditions
- Unique fabric design offers edge wear resistance, a low coefficient of friction fabric surface, and maximum flexibility in the warp direction

Single-Plied Interwoven

- High-quality 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

