



Question: Who has time to survey your current conveyor belts for longer life, improved performance and ordering simplification?

Answer: ErieTec and BeltService, that's who!

Why: See Survey Deliverables Below



Material Handling Conveyor Belt Survey

Survey Details:

- Belt dimensions determined/take-up impact
- Top cover material identified
- Bottom cover material identified
- Special Features—Flites, perforations, identified and measured
- Tracking features—V—Guides identified and measured
- Existing splice type identified
- Recommended fastener type and size determined
- Pulley diameter appropriate for belting material confirmed
- Belt strength requirement analyzed (required per inch of width belt strength)

**Ask About Our Belt
Vulcanization Services!**

Survey Deliverables:

- **PERFORMANCE RECOMMENDATIONS PROVIDED** intended to increase the life and decrease cost of owning and maintaining conveyor belts
- A comprehensive easy reference material ordering guide with pricing for surveyed conveyors intended to simplify material replenishment.

Common Belting Types:

Heavy Duty Belting
Single Ply Straight Warp
Solid Woven PVC
Elevator Belting
Incline Belting
European Style Belting
Light Duty Belting
Package Handling Belting
Agricultural Belting
Food Handling Belting
Air Permeable Fabrics
Magnetic Detectable Belts
Sheet Rubber/Skirting
Cotton Belting
Movex
Power Transmission Belts
Proclean Modular Belt
Alternative



www.erietecinc.com/literature/beltsurvey

