CONVEYANCE SOLUTIONS

LONGITUDINAL SPLICING CAPABILITIES

Any belt width is possible with our state-of-the-art longitudinal press. Splice a belt to any width with reliable, high-quality results.

IDEAL APPLICATIONS

- Cross Lappers
- Fiberglass Insulation
- Optical Sortation
- Plywood and Particle Board Manufacturing
- Recycling
- Vehicle Component Manufacturing

ADDITIONAL CUSTOMIZATIONS

- Hole Punching
- Various End Splice Styles
- Sidewalls
- V-Guides and Cleats
- Variety of Belt Compounds and Materials Available



STATE-OF-THE-ART SPLICES

Sometimes your lightweight belting application requires an extra-wide belt. In the past, this labor-intensive splicing process required technicians adept at the special beveling technique that ensured high performance and strength. Not anymore! Gone are the days of simple overlap splices and glue bonds. Mi Conveyance Solutions' state-of-the art equipment allows us to splice lightweight longitudinal belts with a high tolerance – delivering routine, reliable splices every time.

KNOWLEDGE AND EXPERTISE

Need additional customization? Mi Conveyance Solutions is able to add V-guides, cleats, and other profiles as required. Not quite sure what your application requires? No problem, our nationwide belt specialists are just a phone call away. Plus, our field service teams can help with installation.



Partners. The Best Part of All.®



