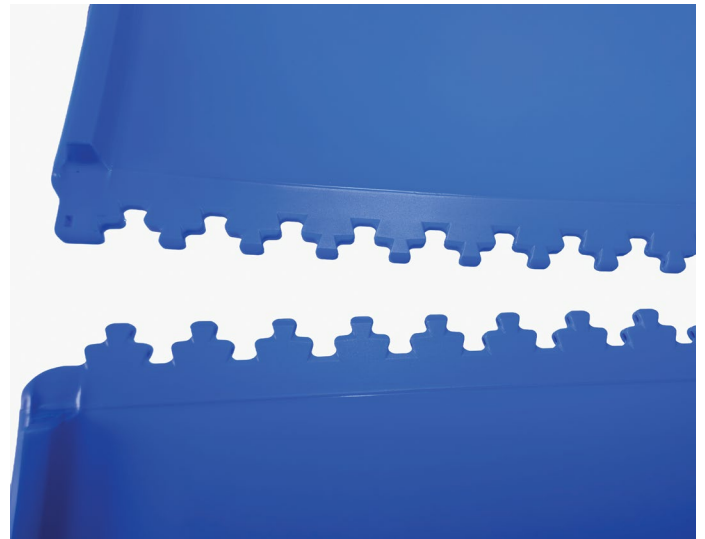
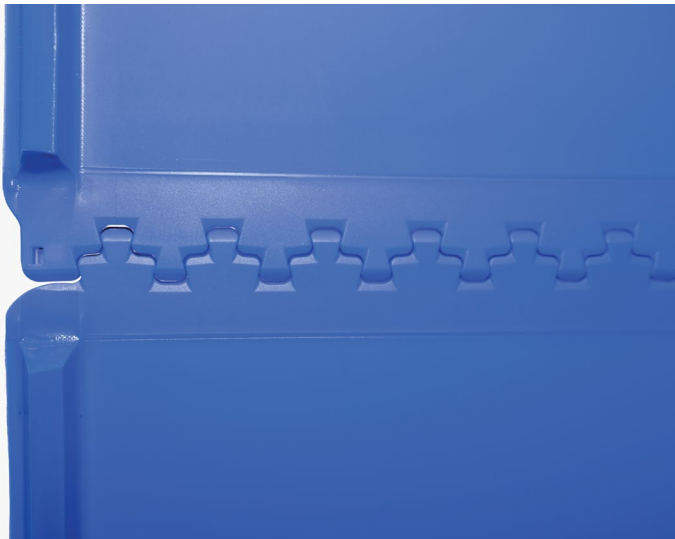


Connect your belts in minutes—not hours—with **ZeroSplice technology**



ZeroSplice technology—available exclusively from Intralox—introduces modularity to thermoplastic, positive-drive belting. It enables food processors to quickly connect sections of ThermoDrive® belting intuitively, safely, and reliably—without the training or equipment needed for field splicing.

Belting equipped with ZeroSplice technology uses your choice of two fully enclosed connection types: ThermoLace™ Heavy-Duty Edge (HDE) or ThermoConnect™ HDE. The connection options can be ordered in a combination of available drive styles, fabrication styles, surface profiles, and accessories.

4x LESS DOWNTIME
VS. SPLICING

zero INSTALLATION
COSTS

Features and Benefits

- Introduces modularity to thermoplastic, positive-drive belting
- Ensures fast, easy, DIY installation on the plant floor
- Enables plant personnel to quickly disassemble and reassemble belts
- Eliminates the need to own, maintain, and use a splicer or rely on third parties for prompt, quality splicing services
- Reduces emergency downtime significantly
- Facilitates easier belt handling on incline and elevated conveyors
- Allows plants to stock standard belt sections for repairs
- Minimizes inventory costs

Ready to leave splicing behind? Contact Intralox Customer Service at <https://ilox.co/contact>.