

# UPGRADE TO THERMOLACE HDE AND LEAVE SPLICING BEHIND

With the release of ThermoLace™ Heavy-Duty Edge (HDE) belting, food industry manufacturers can say goodbye to splicing headaches. The new ThermoLace HDE belt equips food processors with the hygienic benefits of a homogeneous thermoplastic material and the do-it-yourself nature of a hinge on a modular belt in light- to medium-duty applications.

## Features and Benefits

### Alleviate Splicing Dependency

ThermoLace HDE accessory enables faster, DIY belt installation and/or removal using readily available tools, making it easier to reduce unscheduled downtime.

### Heavy-Duty Edge design

Fully enclosed edge eliminates rod migration risk and ensuing catchpoint failures.

### Easy drop-in replacement for existing ThermoLace belts

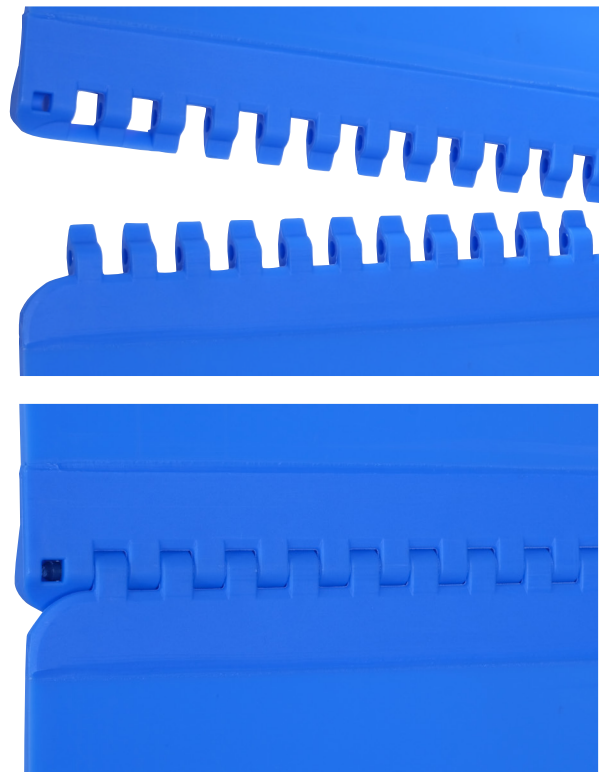
Upgrading to ThermoLace HDE belting requires no changes to the conveyor frame and no price increase.

### Optimized ThermoLace accessory

The smaller-sized part allows for 90% less surface profile disruption and facilitates more accurate sprocket/roller wrap for a smoother running belt.

### Improved lace-to-belt reliability

New manufacturing process results in tougher lace-to-belt joints, driving longer belt life and reducing unscheduled downtime.



**ThermoLace HDE belting is available in various materials. Each is ideal for specific environmental conditions and applications.**

ThermoLace HDE belting	
<b>Polyurethane (PU)</b>	General food conveyance, abrasion resistance
<b>PU A23</b>	High temperatures, hydrolysis resistance (warm, damp conditions)
<b>Dura</b>	Subfreezing temperatures, heavy duty, high impact, peracetic acid (PAA) resistance

**To learn more about ThermoLace HDE series compatibility, contact Intralox Customer Service.**