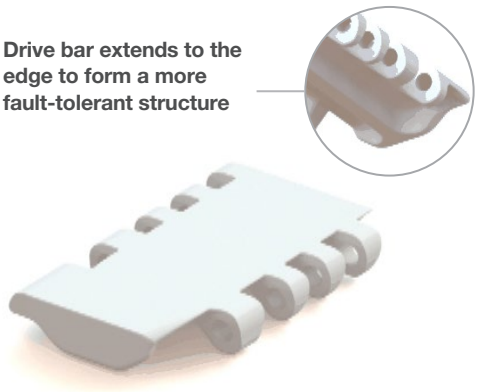
MAXIMIZE FOOD SAFETY AND MINIMIZE DOWNTIME **WITH S1800 HDE BELTING**

Intralox® Series 1800 belting with Heavy-Duty Edge (HDE) improves food safety and reduces catchpoints across all food processing applications. Part of The Intralox FoodSafe™ System, it combines the reliability of S1800 modular plastic belting (MPB) with HDE's patented, fault-tolerant design. Eliminate catchpoints, increase food and worker safety, and protect against unplanned downtime and product recall with the only solution of its kind in your industry.

Features and Benefits

- **Modular construction simplifies maintenance, reducing downtime**
- **Robust edge design eliminates catchpoints and FMC concerns**
- **Closed side profile enhances worker safety**
- **Easy-to-use MPB tools support efficient installation**
- **Reliably stocked and available with industry-best lead times**



Add Even More Protection with PK Material

PK (Polyketone) is a high-performance material that's more impact, chemical, and abrasion resistant than acetal. Want to reduce your operation's risk even further? Combining our HDE belting with PK material creates the strongest, safest, most fault-tolerant MPB ever developed for food manufacturers.

To learn more about S1800 HDE belting, contact Intralox Customer Service.

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