

# KITCHEN AREA STANDARDIZATION WITH S900 OPEN FLUSH GRID BELTS

Intralox presents a single-belt solution for kitchen area conveyors: the Series 900 Open Flush Grid belt, now available in both High Heat Resistant nylon and polypropylene. The S900 OFG HHR nylon belt is able to withstand high-heat applications over a long lifetime, while the S900 OFG polypropylene belt easily handles many other conveyance needs.

This pairing enables kitchen area standardization under one belt series and style with a trusted conveyance partner.

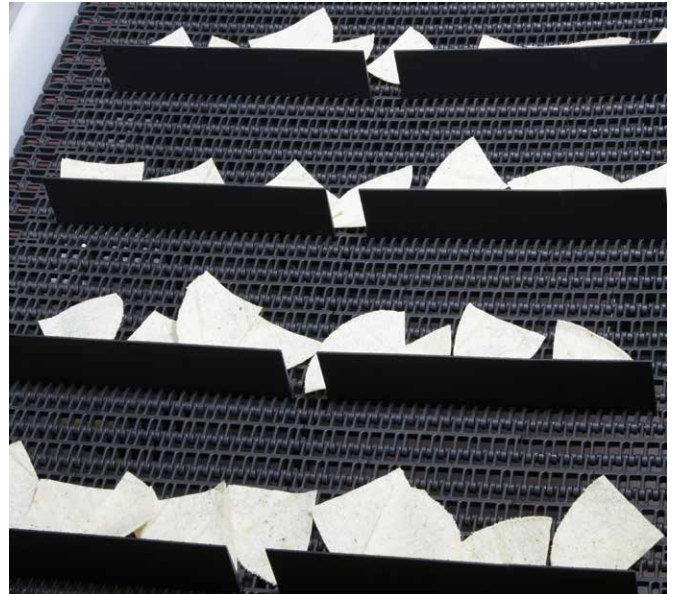
## Durable Design

- **43% open area and maximum opening size of 0.28 in x 0.29 in (7.1 mm x 7.4 mm) improve operations**
  - Provide sufficient cooling efficiency where needed
  - Reduce product fall-through and damage
  - Allow easy cleaning
- **Rod retention system with headless rods allows for easy maintenance**
- **Belt drive design enables bi-directional run functionality without compromising sprocket-to-belt engagement, wear resistance, or strength**



## High Heat Resistant Nylon

- Self-extinguishing nylon holds improved material heat resistance properties
- Able to withstand continuous temperatures up to 310°F (154°C)
- Expected belt life of at least 36 months
- Ideal applications:
  - Incline to proofer (oven outfeed)
  - Proofer\*
  - Fryer infeed\*
  - Ambient air cooler (fryer outfeed)



## Polypropylene

- Lightweight polypropylene is resistant to many corrosive agents
- Able to withstand continuous temperatures up to 220°F (104°C)
- Ideal applications:
  - Proofer\*
  - Fryer infeed\*
  - Seasoning infeed
  - General transport



\*Belt recommendation dependent upon application flammability and temperature concerns.

To learn more about our S900 Open Flush Grid belts, contact Intralox Customer Service.