

# LOWER MAINTENANCE TIME AND COSTS FOR LIVE BIRD RECEIVING WITH S800 BELTS AND SPROCKETS

When it's time to upgrade your belting and sprockets for live bird receiving, trust Intralox's Series 800 Heavy-Duty Edge (HDE) belts with Series 800 Ultra Abrasion Resistant split sprockets to reduce your maintenance costs and time.

## S800 HDE Belting Benefits

Our Heavy-Duty Edge has the **most fault-tolerant edge design in the market**. Its closed edge reduces debris accumulation on the belt's underside.

- Available in black polyethylene
- Reduced edge damage
- Optional abrasion-resistant, stainless-steel rods
  - Marked with a distinct blue module edge
  - Eliminate belt cutting due to rod cam shafting



Series 800 Heavy-Duty Edge Flat Top belt in black polyethylene

## S800 Ultra Abrasion Resistant Split Sprocket Benefits

- Designed **specifically** for use with S800 HDE belting
- Two-piece sprocket style
- Eliminates shaft pulling during sprocket replacement
- Polyurethane material lasts longer than acetal



Series 800 Ultra Abrasion Resistant split sprocket in polyurethane



When correctly combined, Intralox® belts and sprockets run efficiently and prevent foreign material contamination. We don't recommend using our S800 Ultra Abrasion Resistant split sprocket with anything other than our S800 belting. **Use with an alternative belt voids the sprocket's warranty and can lead to premature wear, mistracking, belt breakage, and foreign material contamination.**

To learn more about what our solutions can offer your live bird receiving operation, [contact Intralox Customer Service](#).