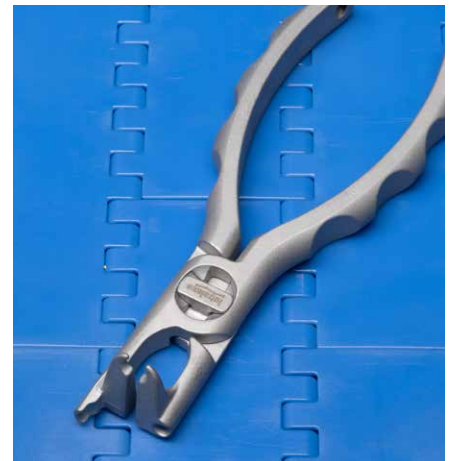


SIMPLIFY SOURCING AND ACCELERATE INSTALLATION AND MAINTENANCE WITH ONETRACK FOODSAFE TOOLS AND COMPONENTS

Intralox's OneTrack™ suite of tools and components brings together everything our partners need to optimize their conveyors' performance. Sourced directly from Intralox, this comprehensive portfolio of belt path components, maintenance tools, and more is backed by our industry-best guarantees and lead times. And for our food partners, each OneTrack component or tool available within The Intralox® FoodSafe™ System has been approved by hygienic design–certified engineers at Commercial Food Sanitation (CFS).



Benefits



Simplify projects and orders with one unified source for all conveyor needs



Reliably stocked and available with industry-best lead times



Optimize belt installation and repairs with easy-to-use maintenance tools



Backed by Intralox's expertise, services, and guarantees



Compatible with both ThermoDrive® and modular plastic belting conveyors

Features

OneTrack products for The Intralox FoodSafe System include:



Belt path components

- Rollers
- Support wheels
- Wearstrips
- Limiters
- Sprockets
- Scrapers
- Retainer rings
- Spacers
- Shafts

Tools for maintenance and FMC prevention

- Clean Release
- Belt Elongation Ruler
- Belt Puller
- Rod Remover
- Clean-in-Place Spray Bar

SOLUTION SPOTLIGHT



The Intralox Clean-in-Place System

Automated sanitation's effectiveness depends on both its technology and the procedures that support it. Our system enhances both, with solutions designed to maximize the cleanability of Intralox FoodSafe belts and sprockets. The Intralox Clean-in-Place (CIP) spray bar enables simpler washdown with less cleaning time and water usage than manual cleaning. Combining it with education from CFS and Intralox experts reduces process waste, improves hygienic design, and optimizes sanitation effectiveness and efficiency.

To learn more about OneTrack tools and components within The Intralox FoodSafe System, contact [Intralox Customer Service](#).