

IMPROVE BELT LIFE, SAFETY, AND PERFORMANCE

S9000 FOR CAN WASHERS



stable since installing Intralox S9000 belting. No major issues have occurred since the line started in 2013; thank you for arranging the belt health check in November 2022. On behalf of the engineering department, I would like to express my gratitude for the after-sales service and technical guidance support from Intralox over the years!

Engineering Department at Shengxing Holdings

An innovation for the can industry, Intralox® Series 9000 belting in polyvinylidene (PVDF) is a truly long-lasting conveyance solution for can washers. This carefully designed belt combats common problems experienced with metal washer belts, such as short herringbone and belt life, safety risks, and high surface tension.

Developed specifically for can washers, the S9000 can washer belt lasts longer than both traditional stainless steel belts and other modular plastic can washer belt solutions. Plus, its low maintenance requirements increase line efficiency by providing more uptime.

Lowers Cost Of Ownership

- Belt life of 10+ years in acidic washers
- . Significantly less wear on herringbones than steel belting
- Modular plastic belting (MPB) provides minimal, easy maintenance and allows for sectional repairs if needed
- Retrofit paybacks are possible in under one year (depending on washer speed and existing operating conditions)

Reduces Can Spoilage and Supports Improved Can Quality

- Modular design ensures a level conveying surface, even after repairs
- No can tippage due to ineffective transfers or worn herringbones
- Increased support for tall and narrow cans (25 cl and 33 cl)
- Shown to reduce aluminum pickup at the necker by 80%
- · No electrolytic buildup between can and conveyor

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Improves Worker Safety

- MPB features no sharp edges
- · Wearstrips do not become sharper over time

Outperforms Stainless Steel Belts

- Provides flexibility and long life without sacrificing strength or performance
- . Longest belt life in the industry
- More consistent, reliable operation
- No wear on herringbones, rails, or rollers
- Better can handling surface
- Handles all can sizes and styles

Intralox Can Washer Retrofit Service

To support retrofits to S9000 belting, Intralox offers engineering support before and after installation. This includes a washer audit, retrofit guidelines, retrofit review meetings, installation supervision, and regular health checks. In certain regions, the can washer solution is available through Intralox's Can Washer Optimization Program which is designed to mitigate potential project risks and to provide you with a turnkey solution. This program includes additional performance guarantees, extended belt warranties, expert recommendations, and a single source of responsibility for entire retrofit projects.



To learn more, contact Intralox Customer Service.