

TRANSVERSE ROLLER TOP TECHNOLOGY:

THE STANDARD FOR SORTING, MERGING, AND 90-DEGREE TRANSFERS

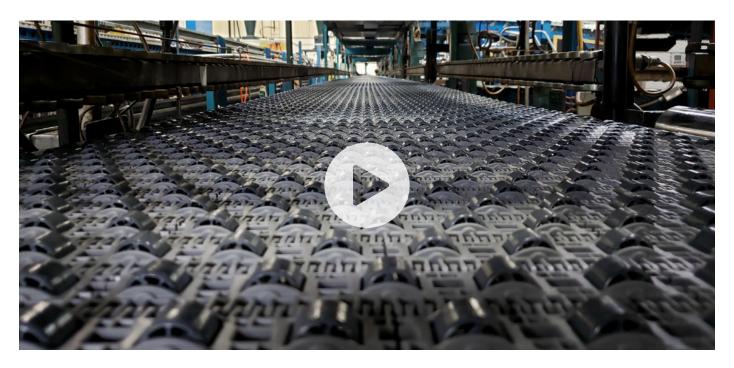
Intralox customers in the tire industry know that their conveyance challenges are met with our reliable solutions. Our expertise, industry experience, and commitment to innovation enabled the development of our patented Series 4400 Transverse Roller Top™ (TRT™) belt. The S4400 TRT is a revolutionary technology that has since become the industry standard for sorting, merging, and 90-degree turns.

Overall Advantages

 Enhanced beam stiffness allows for the use of fewer wearstrips and sprockets, reducing conveyor costs

- Sprocket design extends sprocket life, lowering maintenance costs and reducing cost of ownership
- Staggered pattern of large-diameter, alternating rollers produces smother transfers, eliminating jams and reducing downtime
- "Rodless" belt-edge link makes maintenance and installation quicker and easier
- Reduced noise levels improve worker safety

PLAY THE VIDEO TO SEE WHAT OUR CUSTOMERS THINK OF INTRALOX'S \$4400 TRT BELT.



To learn more about how this technology can optimize your plant's operations, contact Intralox Customer Service and visit our website.

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