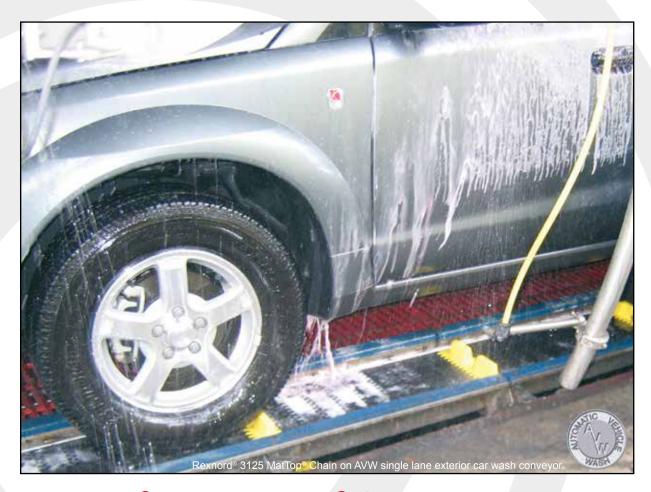


## Rexnord® TableTop® and MatTop® Chains



## Rexnord® 3125 MatTop® Chain

Rexnord® 3125 MatTop® Chain for Single Lane Car Care Conveying provides a continuous, smooth flow of vehicles through Exterior Car Wash operations. Used in place of traditional over/under steel conveyors, Rexnord's industrial strength plastic chain conveys the driver's side tires while the passenger side tires roll. Jerking and rolling are minimized and vehicles remain securely in the conveyor track without jumping.

Exterior wash conveying with Rexnord 3125 MatTop Chain for Car Care and durable T2 Vehicle Pushers make loading vehicles quick and easy. Customers simply drive over the robust vehicle pushers during loading and move safely on the conveyor with the pushers always upright for added stability.

The Rexnord 3125 MatTop Chain for Car Care is designed for heavy-duty industrial strength applications. The durable, double-tooth split sprocket with unique chain interaction makes conveying even the heaviest vehicles easy and smooth.

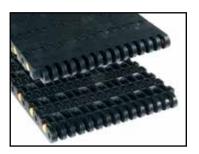
Operation and maintenance are simple. Roller maintenance and take-up issues are eliminated. Since gear drives and tail shafts are the only moving parts, the Rexnord 3125 MatTop Chain system is virtually maintenance free.

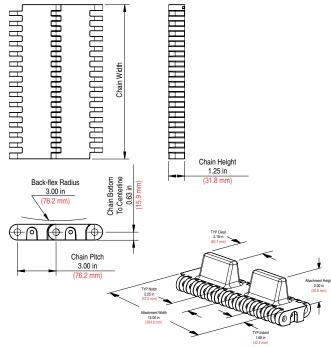
For more satisfied customers and better productivity, use the Rexnord 3125 MatTop Chain for Single Lane Car Care Conveying to retrofit or replace your traditional over/under steel conveyors.



## **Features & Benefits**

- Efficient Rexnord® 3125 MatTop® Chain for Car Care can be retrofitted into traditional conveyors
- Smooth Allows continuous vehicle flow through the car wash without jerking
- Durable Ultra-strength 1 ¼ in thick heavy duty module
- Long Life Heavy duty pin and links ensure long service hours
- Reliable T2 (2 in high) Vehicle Pushers will not bend or break
- Safe Vehicle Pushers integrated with Rexnord 3125
  MatTop chains eliminate moving parts on top of the conveyor
- Dependable Loading/Unloading Vehicle Pushers are always up and can be driven over
- Split Sprockets Quick installation and easy repair without drive shaft removal
- Sprocket/Chain Interaction Robust, double tooth sprocket design with superior engagement eliminates chain jumping
- Easy Installation and Maintenance –
   Rexnord® TwistLock® plugs allow easy access for pin removal
- Virtually No Downtime Plastic link can be replaced quickly
- Less Maintenance Roller issues and take-ups are eliminated (every link is a connecting link)





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