

Rexnord® TableTop® and MatTop® Chains



Rexnord® 3125 RubberTop SKID CHAIN

The use of plastic MatTop chain in SKID conveying in automotive assembly plants has proven to be a good and reliable solution in many applications. The Rexnord 3125-K4 SKID chain has further improved the possibilities to handle SKIDs on plastic MatTop chain.

The Rexnord 3120-series offers a very high stiffness due to its link design, high number of hinge eyes and large pin diameter. This allows the 3125-K4 SKID chain to be equipped with plastic pins instead of stainless steel pins, reducing weight of the chain and thus saving energy, reducing drive sizes and making installation easier.

On cross conveyors the positioning of the SKID and the fact that the SKID stays in that exact position is extremely relevant.

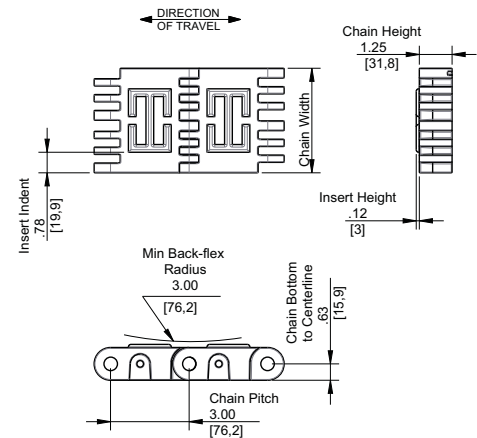
So far with the standard SKID solutions, due to the low friction of the plastic materials being used, higher speeds and start and stop operations, the position of the SKID could not always be 100% secured.

Rexnord now introduces the 3125RT-K4 SKID chain. This chain is covered with a rubber structure that will secure the SKID in its position. The specific design and dimensions of the rubber guarantee a maximum grip in all directions.

The 3125RT SKID chain is a reliable solution for cross conveyors, SKID elevators and inspection conveyors in the paint shop and other areas. The 3125RT SKID chain runs in the same industry standard conveyor construction as the 3125-K4 SKID chain.

Features & Benefits

- **Safe & Secure** – The 3125RT chain secures the position of the SKID on the chain and avoids SKID sliding in critical applications
- **Strong** - 8000 lbs/ft [**116762 N/m**] working load – Allows heavy loaded SKID conveyors
- **Flexible** – Available in 4-in, 6-in and 8-in wide execution with Twist-Lock™ pin retention on both sides of the chain
- **Durable** - Industrial strength chain in high quality wear resistant materials that has been proven in harsh applications
- **Smooth** - High chain stiffness results in continuous smooth chain operation
- **Easy Maintenance** – Twist-Lock™ plugs allow easy and quick access for pin and link
- **Reliable** - Eliminates issues of traditional systems (tensioning, slippage, roller damage). Robust positive sprocket drive
- **Low Energy** - Full plastic chain (links and pins) reduce overall chain weight resulting in lower horse power requirements



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