

# Fenner Industrial Motion offers a large portfolio of Eagle O-rings and Poly-V Belts for your Live Roller Conveyors!

# EAGLE

## Eagle Endless O-rings and Belts

Our endless O-rings have been a staple in the Live Roller Conveyor industry for years. These o-rings are designed to be installed at 10–12% tension.

We offer a large variety of endless O-rings with belt thickness diameters ranging from 1/8" to 1/4".

- Orange 85: 1/8", 3/16", .210", 1/4"
- Clear 85: .1/8", 3/16", 5mm, 5.33mm, .210", 1/4"
- Blue 85: 5.33mm
- Green 89: 5mm

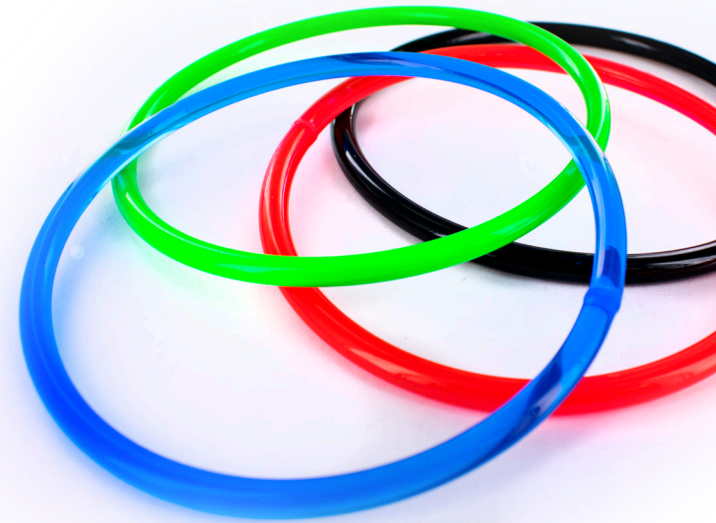


## Eagle HT O-rings

High Tension O-rings are the solution when you need to carry a higher load on your conveyor than standard O-rings would support. These Blue (3/16") and Red (.210") o-rings use an 85A durometer but are designed to support a 20% install tension to deliver a higher load capacity.

## Eagle HEHT O-rings

High Elastic High Tension O-rings offer an even higher load carrying capability than the HT belts while sitting below the roller surface. These Green (3/16") and Black (0.216") o-rings use an 89A durometer to achieve higher elasticity and tension (24%) requirements.



Many lengths are in stock, although we can quickly make custom lengths up to 54".

3-day lead times for standard diameters, colors and durometers. Custom lengths and thicknesses available upon request. Contact Fenner for additional sizes.

# Eagle O-rings and Poly-V Belts

# EAGLE

## Eagle Twisted O-rings

Twisted O-rings are the answer when ease of installation is preferred. Boxes of 50 are stocked in 3/16" and 5mm thicknesses in an 85A durometer. Choice of metal S- or C- hooks or plastic C-hooks. Custom lengths are available upon request, as well as thicknesses from 1/8"-3/8" and 3-8mm.



## Eagle Poly-V

For live roller conveyors that use poly-v's, our EAGLE Poly-V belts provide self-tensioning, longer belt life, and increased performance – especially in curves, when compared to competitors' conventional rubber belts. Made from polyurethane with elastic reinforcement, Eagle Poly-V belts provide identical load capacity with more durability. Stocked in 2, 3, and 4-rib options of industry standard sizes.



Fenner Industrial Motion offers a complete conveying portfolio for the Distribution and Fulfillment market. Other components included in our conveying portfolio include:

- POWERTWIST Roller Drive for roller conveyors
- PowerMax pulleys and T-Max tensioners for take-up needs
- Trantorque and B-LOC for keyless shaft/hub connection and motor coupling
- POWERTWIST MOVE and Eagle Polyurethane for product conveying



For more information call our Sales & Technical Support at the appropriate number for your location

- +1-800-243-3374 (North America)
- +1-717-665-2421 (Mexico & Latin America)
- +44(0)870 7577007 (EMEA & APAC)



US and Canada 1-800-243-3374  
Latin America 1-717-665-2421  
Europe, Asia, Australia and Africa +44 0 870 757 7007

[www.fenner.com](http://www.fenner.com)

© 2024 FENNER PRECISION POLYMERS FPP\_FL\_IM\_Oring-Sell-Sheet\_24-09\_V1