

Design Solutions for
Packaging Machine
Applications

Trantorque[®] O/E *Keyless Bushings*



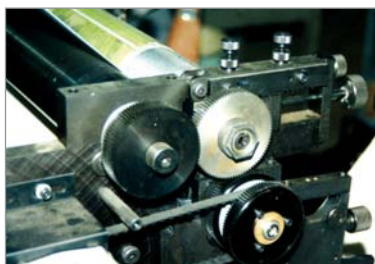
Dry, wet, dusty, dirty, clean... our keyless bushings can handle every custom packaging environment!

- Ideal for mounting servo motors, timing pulleys, belt and chain sprockets, gears, cams, and more in precision packaging applications
- Compact, light-weight design with minimized ID/OD relationship for mounting smaller components in confined space
- A single locking nut for easy on/off installation and minimized downtime
- Precise axial and radial positioning for mounting critical drive components
- Resists shock and torque reversals eliminating key wallow and fretting corrosion
- Can be mounted directly over existing keyed shafts

Discover all of the flavors...

A Variation for Every Application!

- Standard Oil Dipped
- Armoloy[®] Thin Dense Chromium coating
- Electroless Nickel plating
- Zinc plating
- Stainless Steel construction



*Trantorque GT and B-LOC Keyless Bushings also available, consult factory with specific application needs.
Armoloy[®] is a registered trademark of Armoloy Company of Philadelphia, Inc*

PowerTwist Plus
BELTS

NU-TLINK
V-BELTS

SUPER T LINK
SP WEDGE BELTS

TMOX
BELT & CHAIN TENSIONERS

PowerMax
PULLEYS & ROLLERS

B-LOC

Trantorque

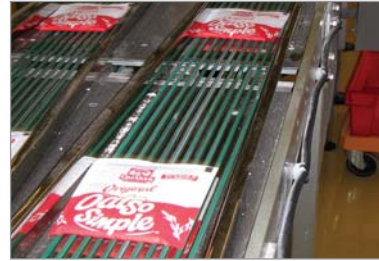
Trackstar
UHMW BELT & CHAIN GUIDES

Right Here, Right Now, Ready to Go to You!

EAGLE *Endless Belting*

From printing, gluing, folding, assembly and shrink wrap processes to conveying, Eagle Belting from Fenner Drives will deliver!

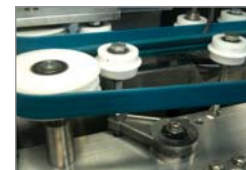
- The most comprehensive line of high quality non-reinforced and reinforced products in the industry.
- FDA Compliant — Direct food contact? No problem! We offer a full range of FDA compliant materials to handle your food processing applications.
- Eagle Orange 85 — The everyday, industry-leading workhorse; you've seen it everywhere, we offer the original.
- Eagle Green 89T — Offers a rough surface providing a lower coefficient of friction.
- Eagle Hyfen CXF — Coextruded top provides extra grip and will not delaminate! Perfect for use on bottling lines.
- Eagle Can Cable — Provides a light-weight, high strength alternative to nylon coated steel cable on canning lines. It offers fast, easy installation and is available in 5 different styles.
- Eagle Freestyle Cordless Welder — Belt welding in the palm of your hand! You have the freedom to obtain a high quality weld wherever you need a fix, regardless of electricity availability.



T-MAX *Belt & Chain Tensioners*®

Take the slack out of your packaging lines... Automatically!

- Increase efficiency by achieving optimum drive performance — extending the life of drive components
- Reduce belt and chain whip on long center drives and ensure drive components do not snag obstructions
- Reduce resonant frequency of chain drives
- Reduce system downtime due to periodic retensioning

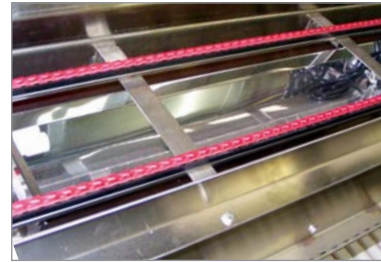
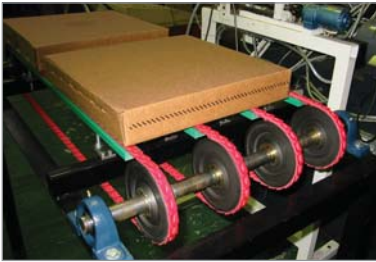
**PowerTwist Plus**
V-BELTS**NU LINK**
V-BELTS**SUPER LINK**
SP WEDGE BELTS**T-MAX**
BELT & CHAIN TENSIONERS**PowerMax**
PULLEYS & IDLERS**B-LOC****Trantorque****Trackstar**
UHMW BELT & CHAIN GUIDES

PowerTwist Plus Zero Downtime V-Belts



Keep your products moving! With a twist of the wrist, quickly and permanently replaces endless V-belts and flat belts on packaging lines.

- Quick replacement on time critical operations — belts are easily made to the required length by hand in seconds and rolled on to the drive, no tools required!
- Water in wash-down applications? No problem! Also high resistance to extreme temperatures, steam, oil, grease and many solvents.
- Permanent replacement — extremely high strength and low stretch with the same load bearing characteristics as conventional rubber V-belts.
- PowerTwist SuperGrip Top — high-grip top surface for superior conveying capabilities.
- PowerTwist Friction Top — featuring a top layer of 85A polyurethane engineered onto each link, offers a higher COF for extra grip.



Count on Fenner Drives. *We've got the right product for your application.*

Fenner Drives is a proven leader in the design and manufacture of problem-solving power transmission and motion transfer components. Recognized widely for our expertise and innovation in manufacturing technology, we consistently blend reliability, quality and value in our products. As part of our commitment to provide unsurpassed technical support and service, we maintain extensive engineering, development and testing facilities. Fenner Drives has three manufacturing plants across two continents. Products are available globally with sales and support offices in Leeds, UK and Manheim, USA.

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