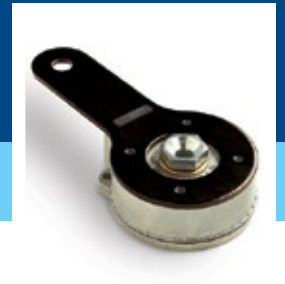




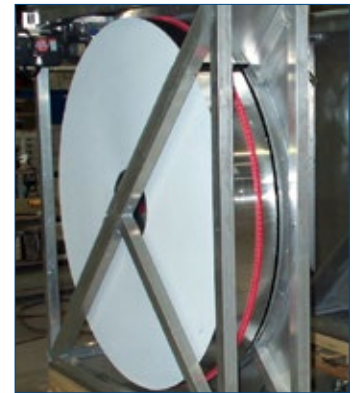
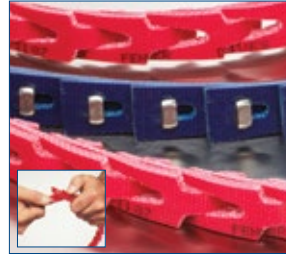
HVAC SOLUTIONS



Improve HVAC System Performance

Made from a composite polyester/polyurethane material, Fenner Drives link belting delivers industry standard horsepower ratings. The unique construction reduces vibration, extending bearing life and reducing noise levels.

- **Easy, Fast Installation**
Belts are made to the required length by hand and roll on to the drive without dismantling drive system components.
- **Longer Belt Life**
Extremely high strength and low elongation under load results in increased belt longevity and durability.
- **Reduce Inventory**
Eliminate the need to purchase and inventory numerous belt lengths.
- **Harsh Environments**
Resistant to extremes of temperature, water, oils, grease, and common industrial solvents.
- **Low Maintenance**
High tensile strength, low stretch requires less re-tensioning.



T-Max spring-loaded tensioners automatically take up the slack – decreasing downtime, reducing operating costs and saving energy.

- **High Quality**
Constructed of quality materials for proven durability in harsh environments.
- **Reduce Maintenance and Noise**
Increased belt life, elimination of noise and vibration, no belt re-tensioning.
- **Easy Belt Installation**
Allows V-belt to be installed without tools or moving drive components.
- **Quicktime Mounting**
Depending on system brand, T-Max install time ranges from 15 to 45 minutes.
- **Wide Offering**
Tensioners that handle single and multiple strand belt and chain drives.

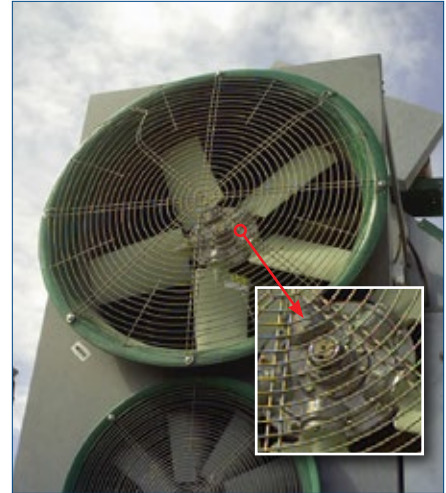


Trantorque provides a zero backlash shaft-to-hub connection with none of the operational drawbacks of keyways, shrink fits, or splines.

- **Straight hub bore designs**
Easier and less expensive to manufacture than taper bores required for alternative bushings.
- **Fast, Easy Installation**
Single locking nut for quick installation, adjustments and better alignment.
- **Extensive Inventory**
Same day shipment for stock bore sizes.
- **Customized applications**
Common outside diameters and variable inside diameters to match your stock.



Same OD; variable ID



Used where dependability counts the most, PowerMax composite pulleys and idlers provide superior durability.

- **Consistent Strength**
Nylon provides versatile engineered thermoplastics with high temperature and abrasion resistance.
- **Energy Savings**
Light-weight composite design means less energy for start-up and run times.
- **Corrosion Resistant**
Perfect for applications exposed to elements meaning longer life vs. steel or cast iron.
- **Design Flexibility**
A wide range of engineered composite material to best fit your application requirements.



Tango™

EAGLE®

Trackstar®

TMAX®

PowerTwist Plus®

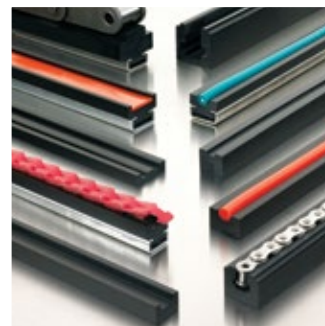
SUPER T LINK®

NU T LINK®

Trantorque®

B-LOC®

PowerMax®



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

With over 100 years of manufacturing, technical and commercial expertise, Fenner Drives is a global leader in value-adding, problem-solving products for conveying and power transmission applications. Recognized widely for our expertise and innovation, we blend reliability, quality and value in our products while providing unsurpassed technical support and service.

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