HVAC
BELTS | PULLEYS | TENSIONERS | KEYLESS LOCKING DEVICES

Fenner Drives®
Upgrade the performance of your HVAC Systems

**Link Belting**

The long-lasting upgrade to rubber belts – combining the performance of a rubber belt with additional cost-saving benefits:

**Fast, Easy Installation**
- Easy to use twist-lock design is made to length by hand
- Great for captive and fixed center drives
- Drops right in to existing equipment

**Longer Belt Life**
- Withstands extreme temperatures -40°F to +240°F (-40°C to +116°C)
- Unaffected by oil, grease, water & common industrial solvents
- High resistance to abrasion and shock loads

**Simple Inventory Management**
- Less money tied up in spare endless belts
- Always have the right belt length on hand
- Available in red classical V and blue wedge profiles

**Classical Profiles**
- Z/10, 3L, A/4L/13, B/5L/17, C/22, D/32

**Wedge Profiles**
- 3V, 5V, SPZ, SPA, SPB

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**T-Max Belt & Chain Tensioners**

Automatically take the slip out of drive systems - decreasing downtime, reducing operating costs and saving energy.

**Reduce Maintenance and Noise**
- Increases belt life
- No belt retensioning
- Eliminates noise and vibration

**Easy Belt Installation**
- Allows belt to be installed without tools or moving components

**Dependability When it Counts Most**
- Constructed of quality materials for proven durability in harsh environments
- Available for single and multiple strand belt and chain drives
Trantorque® Keyless Locking Devices

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

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 shipping on stock bore sizes 1/8” – 3”, 3 – 75mm

Customized Applications
- Common outside diameters and variable inside diameters to match your stock components

PowerMax™ Composite Pulleys & Idlers

Used where dependability counts the most!

Consistent Strength
- Glass-reinforced nylon is a versatile engineered thermoplastic 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 extreme elements – increased life vs. steel or cast iron

Design Flexibility
- Wide range of engineered composite material options to best fit your application

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