

Address **Fenner Drives**
311 W. Stiegel St
Manheim, PA 17545

Country USA
State Pennsylvania
Internet www.fennerdrives.com

CONTACT PERSONS

Contact 1. Mr. Brian Welsh
Marketing Communications Specialist

Contact 2. Mr. Joanna Gansel
Sales Representative - EMEA
Phone: 0044 870 757 7007

Contact 3. Ms. Maria Millet
Sales Representative, Latin America
Phone: 001 717 6648641

Contact 4. Mr. Joe Zhou
Sales Manager China
Phone: 0086 139 18381841

PRODUCTS OR MACHINERY

POWERTWIST DRIVE High Performance Link Belting

Classical and wedge profiles provide time and cost saving benefits over rubber belts.
Longer belt life in even the harshest environments
Faster, easier installation without teardowns or adjusting motor bases
Fit and Forget – no need to re-tension
Better drive efficiency due to minimal belt elongation
Reduced noise, longer bearing life due to low belt vibration

POWERTWIST MOVE Conveyor Link Belting

Your weldless conveyor belt solution – install in minutes without dismantling conveyor components.
Simple inventory management – no more belt waste due to bad welds or odd lengths
Easy, fast installation with no welding required – no curing time, just twist and go!
Unaffected by extremes of temperature, water, oils, grease and common solvents
Available in round and V profiles

Eagle Polyurethane Belting

Comprehensive range of high quality non-reinforced and reinforced belting in round and V profiles.
Full range of FDA and EC products
Custom design capabilities – special profiles, dual durometer, static dissipative, UV stabilized, tracking features, ridged profiles, and more!
Factory welded endless belts – welding is available for standard and custom Eagle belts

B-LOC Keyless Locking Devices

Multi-Screw locking device with tapered rings that create an interference fit to securely lock component onto shaft.

Easy installation with infinite radial and axial adjustment

No axial movement during installation

A true zero backlash shaft-to-hub connection

Same day shipping available on stock bore sizes: 1/4"– 8", 6 – 600mm

Trantorque Keyless Bushings

Single nut locking device for fast and precise axial and radial positioning of components.

"Easy on, easy off" – unique design ensures unit will not freeze onto shaft

No special component machining required - easily mounts a straight bore component while allowing for liberal tolerance

A true zero backlash shaft-to-hub connection

Same day shipping available on stock bore sizes: 1/8"– 3", 3 – 75mm

PowerMax Composite Pulleys & Idlers

Dependability when it counts most, backed by state-of-the-art precision molding and stringent product testing.

Made from high-strength glass-reinforced nylon – ideal for high temperature and abrasion resistance

Lightweight, corrosion resistant alternative to steel, aluminum and cast iron

Standard product offering of idlers, pulleys and sprockets available in a wide range of sizes for flat, round, V belt and chains.

T-Max Belt & Chain Tensioners

Automatically take up the slack and avoid the risk of over-tensioning drive components to enhance overall drive operating efficiency.

Constructed from high-quality materials for proven durability

Wide range of tensioners to handle single and multiple strand belt and chain drives

Available in linear and rotary (light-duty, medium and heavy-duty) series

A range of sizes and mounting styles available to best fit your application

COMPANY BACKGROUND / HISTORY

All over the world, the engineering community turns to Fenner Drives for value-adding, problem-solving products for power transmission, motion transfer, conveying applications, and 3D printing. Our quality-driven teams design, manufacture, and distribute a broad range of sophisticated, reliable components. Fenner Drives has over 100 years of manufacturing, technical, and commercial expertise, ISO 9001-certified production facilities in Manheim and Lancaster, PA and Wilmington, NC, warehouse facilities in Lancaster, PA, Wilmington, NC, and Dewsbury, UK, and a global sales team with a presence on six continents.

Company Profile of Fenner Drives

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