

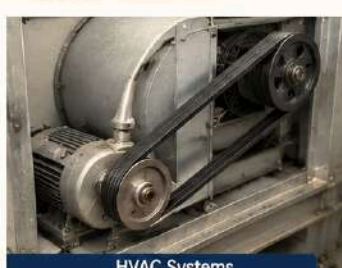
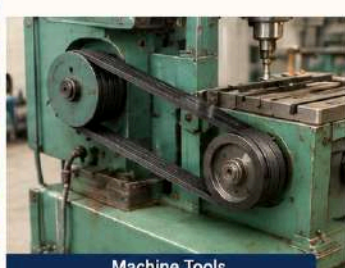
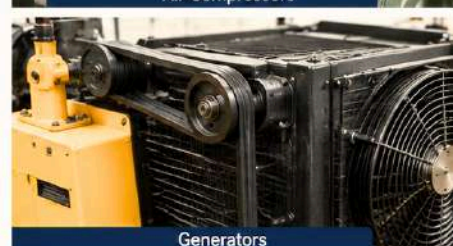


Fabric Cover
Resists wear and abrasion

Tension Cords
High strength for power transmission

Compression Rubber
Absorbs shock and increases belt life

Link Construction
Allows easy length adjustment and replacement



LINK V BELT GUIDE: WHERE DOES THE LINK V BELT SHINE?

EASY INSTALLATION:

The individual links can be connected quickly, reducing installation time and minimizing equipment downtime.

FLEXIBLE LENGTH ADJUSTMENT

Operators can easily add or remove links to achieve the required belt length for different drive configurations.

EXCELLENT VIBRATION ABSORPTION:

The flexible construction helps reduce vibration and operating noise, supporting smoother machine performance.

RELIABLE POWER TRANSMISSION:

Designed for effective power transfer, Link V Belts are suitable for a wide range of industrial drive systems.

EASY MAINTENANCE:

Damaged or worn sections can be replaced without necessarily removing the complete belt system.

Read More

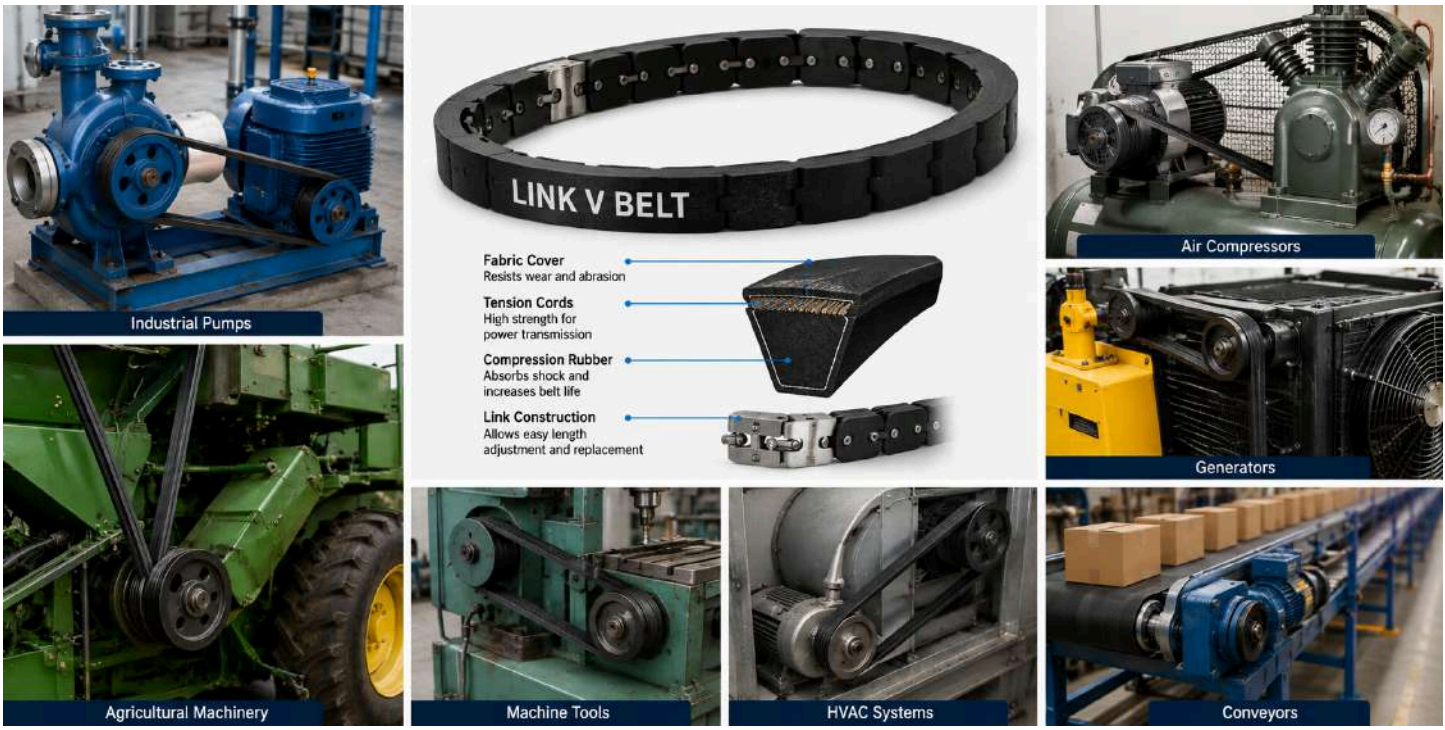
www.puteken.com/product/power-twist-v-belt

+86 18201785896 | putekenbelt@gmail.com

A **Link V Belt** is a versatile power transmission solution designed for applications that demand flexibility, easy installation, and dependable performance. Unlike conventional endless V belts, a link V belt is made from individual links that can be connected or separated as needed. This design makes it particularly useful for machinery where belt replacement can be difficult or where quick installation is important. **Shanghai Puteken Transmission System Co., Ltd.** supplies high-quality **Link V Belts** for industrial equipment and demanding transmission applications.

Where Does a Link V Belt Shine?

The **Link V Belt** performs especially well in environments where downtime, limited access, and vibration can affect conventional belt systems. Its modular construction allows users to adjust belt length without replacing the entire belt, making maintenance more convenient.



Key advantages and applications include:

- **Easy Installation:** The individual links can be connected quickly, reducing installation time and minimizing equipment downtime.
- **Flexible Length Adjustment:** Operators can easily add or remove links to achieve the required belt length for different drive configurations.
- **Excellent Vibration Absorption:** The flexible construction helps reduce vibration and operating noise, supporting smoother machine performance.
- **Reliable Power Transmission:** Designed for effective power transfer, Link V Belts are suitable for a wide range of industrial drive systems.
- **Easy Maintenance:** Damaged or worn sections can be replaced without necessarily removing the complete belt system.
- **Versatile Applications:** Link V Belts can be used in ventilation systems, pumps, compressors, agricultural machinery, conveyors, machine tools, and other industrial equipment.

Also Read: [How Link Belts Compare to V Belts in Industrial Machinery](#)

Why Choose a Link V Belt?



PUTEKEN
RELIABLE INDUSTRIAL CONVEYOR BELTS FROM
Shanghai Puteken for efficient operations



+86 18201785896

www.puteken.com

putekenbelt@gmail.com

China Manufacturer & Supplier

Shanghai Puteken Transmission System Co., Ltd. specializes in high-quality industrial conveyor belts and silicone conveyor belts. With years of experience, we provide durable and reliable solutions for various industries, including manufacturing, food processing, and logistics.

A **Link V Belt** is an excellent choice when installation flexibility and maintenance efficiency are important. Its modular design makes it practical for drives with restricted access, challenging installation conditions, or frequent belt replacement requirements. It can also help reduce maintenance interruptions and improve the overall availability of machinery.

As an experienced transmission belt supplier, **Shanghai Puteken Transmission System Co., Ltd.** focuses on providing dependable belt solutions for diverse industrial applications. Choosing the right **Link V Belt** according to load, speed, pulley dimensions, operating environment, and application requirements can help achieve stable and efficient power transmission.

To read more details about the **Link V Belt**, click this link www.issuewire.com/1877759536692799, and call now at **+86 18201785896** or email us at putekenbelt@gmail.com today!