

PATENTED
process tech
Num. EP 3928968

BELTS WITH CUSTOM CLEATS

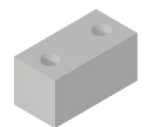
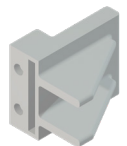
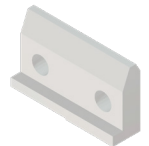
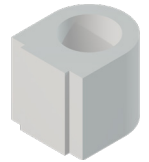
One of the elements that enhances the functionality and versatility of timing belts in the industrial sector is custom cleats, which optimize product transportation by providing greater stability and facilitating transport in many types of systems.

ADAPTABILITY AND EFFICIENCY

Custom cleats are additional profiles placed on the surface of the belt to assist in the transport of specific products. These cleats are tailored to the specific needs of each application, allowing for a unique fit and optimized performance of the conveyor system. The ability to customize cleats in terms of shape, size, and spacing makes them an ideal solution for complex industrial applications.

FEATURES

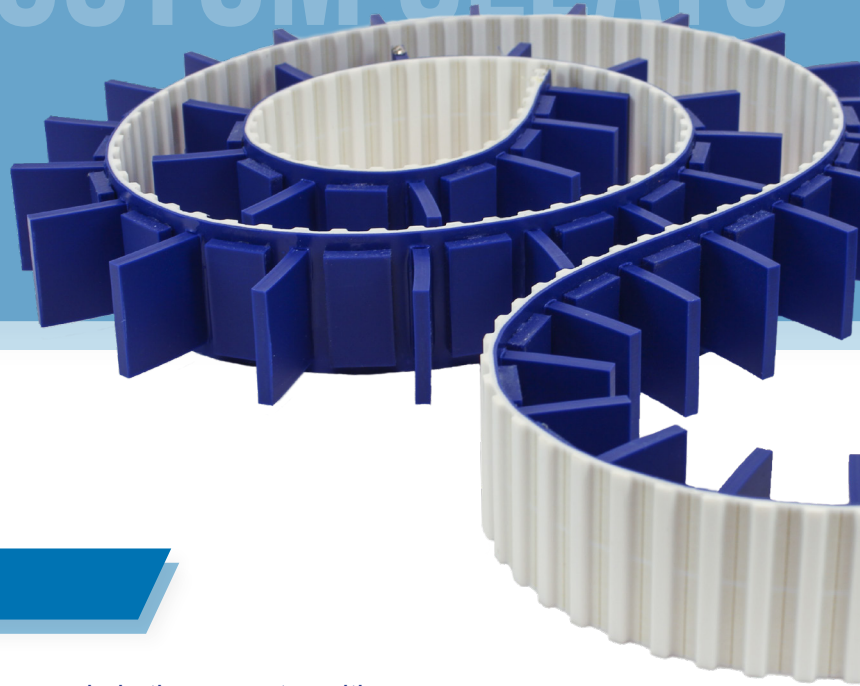
- ▶ **Custom Design:** Cleats can be adapted in shape, size, and material to meet the specific requirements of the transportation process.
- ▶ **High-Quality Materials:** Available in many materials that ensure durability and compatibility with operating conditions.
- ▶ **Flexible Installation:** Can be integrated into belts of different materials and dimensions, facilitating their incorporation into new or existing systems.
- ▶ **Resistance to High Demands:** Designed to withstand heavy loads, high temperatures, and harsh environments, depending on the type of material.



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ADVANTAGES

- ▶ **Transport Optimization:** Ensure products remain in the correct position throughout the conveying process.
- ▶ **Versatility:** Custom cleats can be used in a wide range of industrial applications.
- ▶ **Increased Productivity:** Greater efficiency in product handling reduces downtime.
- ▶ **Easy Maintenance:** Cleat design allows for easy inspection and, when necessary, quick replacement.

APPLICATIONS

- ▶ Food Industry
- ▶ Packaging Systems
- ▶ Logistics and Distribution

