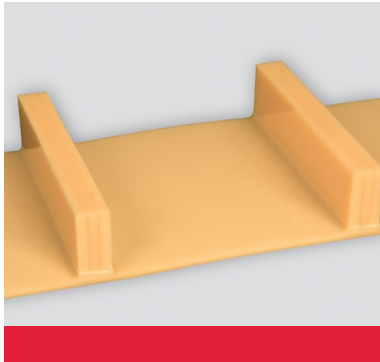


HF WELDED PROFILES – CLEANER, STRONGER BOND

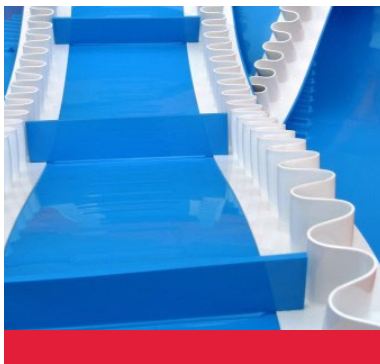


High frequency (HF) welded profiles combines advanced technological features to optimize productivity, and provide quality custom products to meet your customers' unique application needs.

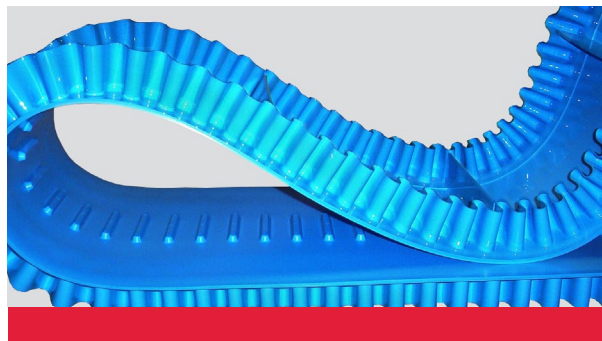
The HF welding process creates a strong, consistent bond between two polymers, yielding the perfect product for the food industry. This strong bond helps ensure food safety while offering protection from bacteria contamination. Ideal for food processing, small parts, metals and plastics.

HF welded features include:

- Stronger bond than traditional welding methods
- Narrow base widths to wrap smaller pulleys
- Precision placement of cleats
- Longer life
- Easy cleaning



If your customers' application needs precision placement and the ultimate in bonding, call Apache | Trico Industrial Division and see how HF welding can be the perfect fit for you!



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