

New Elastic Belt

Specially Developed for Center-driven Tight Transfers



We are excited to present our new FELB-1-ITM2!

- ✓ This ultra-thin homogenous belt provides a non-stick working surface and is made from TPU. Its enhanced elasticity means that it's suitable for short center-driven conveyors positioned close to one another for tight transfer, or for transferring difficult sliced materials.
- ✓ With 1mm thickness and a Minimum Pulley Diameter (MDP) of 7mm, the belt can be assembled endlessly in place with up to 6% pretension ensuring good grip on rollers and less drag on the under surface.
- ✓ Additionally, its matt top surface provides good release properties for humid foodstuffs, and is washable on both surfaces without damage to the belt, or the formation of colonies of food-borne pathogens.
- ✓ Normally supplied endless for small conveyors but capable of being butt welded on site with Volta Welding Tools.

Suitable usage, but not limited for:

Buffer Belts



Grouping Belts



Rolling Knife Edge Belts



To learn more about our new belts and solutions, please contact your local distributor or email us at sales@voltabelting.com



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