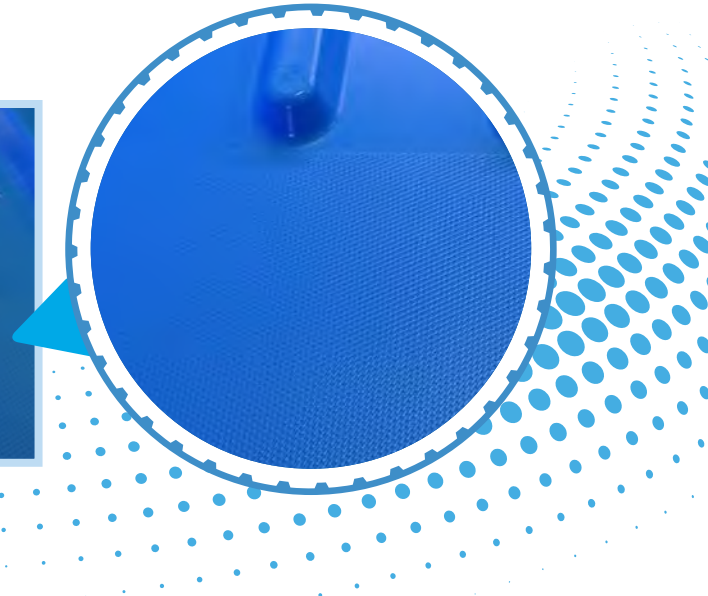
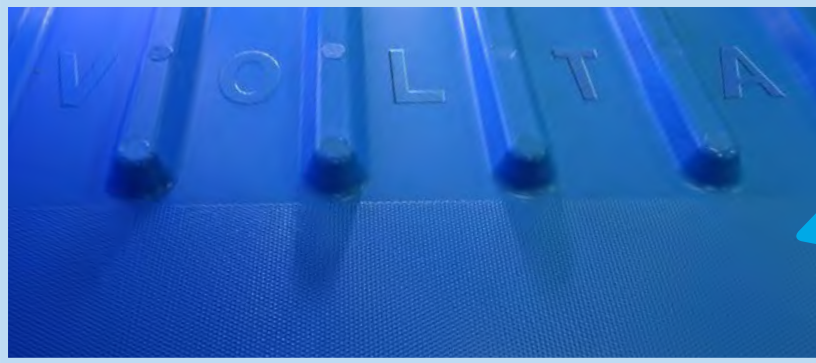


Volta's Improved Technology for Enhanced Performance

Embossed SuperDrive™



Benefits of Embossing:

- | Reduced friction which provides an increase in load capacity of 30% on steel slide beds and of 25% on UHMW wear strips
- | Less strain on the conveyor wear parts, including bearings and motors
- | Extends both belt and conveyor lifespan
- | Reduced adhesion to conveyor bed and wear strips
- | Smoother engagement with suitable stainless steel and PU molded drum motors
- | Improves performance for push applications
- | Reduces the suction effect caused by residual liquid, such as water after cleaning
- | Lowers amperage draw during start up reducing strain on the belt and motor

Features of Volta Embossed SuperDrive™:

- | New hygienic emboss pattern
- | No emboss on tooth zone to preserve drive forces
- | Integral extruded teeth - no weld-ons
- | Available on several Volta belt types with all fabrication options

Enhanced Performance:

- | Heavy load applications
- | Trough applications
- | Dry or abrasive products



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

