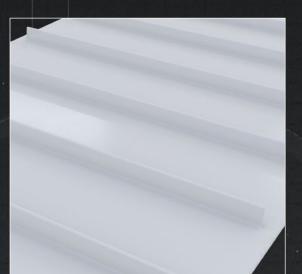
FOOD GRADE REPLACEMENT BELTS

/ Collaborate / Create / Convey

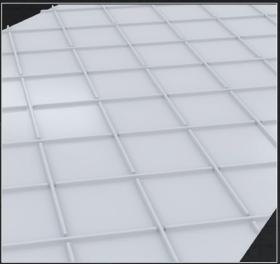
Fluent Conveyors offers a wide range of premium, well-constructed food grade conveyor belts at a market competitive price. Food grade conveyor belts come in a variety of materials and cleat patterns including: width cleated, cross top, scoop cleat, top flight, smooth, and more to meet the requirements of a wide variety of material applications.

CLEATED BELTS FOR PRODUCT SEPARATION AND INCLINE APPLICATIONS



Cleat options cut to desired widths: Straight, Scoop, V-Guides and Vanner Edges. Belt Lacing and Splicing options are manufactured to customer specifications, prepared ends or vulcanized endless.

TOP FLIGHT AND CROSSTOP PATTERNS



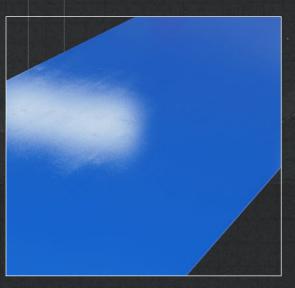
Heavy duty synthetic fabric with a high-grade covers and cleats are in stock and ready to ship. There are 2 patterns, the top flight pat (above) $\frac{3}{16}$ " high cleats and crosstop pattern, $\frac{3}{6}$ " x $\frac{3}{6}$ " cleats taper to $\frac{1}{4}$ ". Both belts offer a working strength PIW of 150 lbs.

ULTRASONIC WELD AND ONE-PIECE CONSTRUCTIONS



Great for direct conveyance for raw and frozen meat or poultry, the ultrasonic welded option is a great substitute to Volta style belting. This ultrasonic weld removes the ability to leave air pockets within the belt. The solid surface meets strict hygienic performance standards, lowering the risk for bacterial growth.

FDA AND USDA COMPLIANT



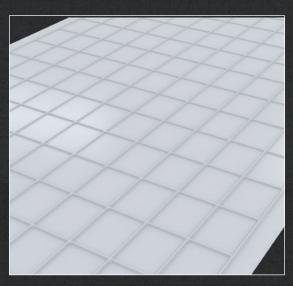
Fluent conveyors offers FDA approved food grade belting nationwide. Our belt offerings include a 1 piece belt with the cleats and the top covers cured together as one. These offerings remove odor or taste transfers between processes. They are stain resistant and can handle the toughest cleaning solutions.

LIGHTWEIGHT THERMOPLASTIC BELTS



Thermoplastic belting is our most popular belting for food handling. This has excellent oil resistance and withstands grease, fats and acids.

SPECIAL PROFILE OPTIONS



Fluent offers a 4 stocked core patterns: Corrugated Pattern, Ascendor Patten, Top Flight Pattern and Crosstop Pattern, which have a working strength of PIW - 100 lbs.

^{**}Please note we also offer non-mechanical vulcanized endless splices

Technical Specifications & Belt Modification Options

Please note not all belts can be configured with each option.

Features	 Non-Marking Oil and Fat Resistant Stain Resistant And Easy 	 Sticky Product Release Extreme Temperature Resistance Cut and Abrasion 	
	To Clean	Resistance	
Surface Textures and Cover Compounds		T. G. FDA II.	
	PVC FDABare/Fabric Covered FDA	 Teflon FDA, Hytrel Detectable FDA 	 Bare/Fabric Covered PVC/ Rubber
	• Silicone Covers FDA	Material Handling PU	Non Woven Belts DVC/NRR Profile/Sticky Top
	Polyolefin FDA	Material Handling PVC	 PVC/NBR Profile/Sticky Top Covers
Carcass Options	• Cotton/Polyester	Bare NN/EP or RFL Fabric	Monofilament
	PVCSpun Polyester	 Polyurethane 	 Additional Options May Be Available
Belt Ply Options	• 1 Ply	• 2 Ply	• 3 Ply
Stainless Splice Options	** * * * * * * * * * * * * * * * * * * *		(#1 18) #1 # # # # # # # #
	Finger Splice	Alligator Hinged & Clips	
	 Endless Non-Mechanical Splices 	Custom Splice OptionsFda Seamless Splice	
Industries			* * * * * * * * * *
	Meat & Poultry	Beverage & Brewery	* A
	• Fruit And Vegetables	 Pet Food 	(A) (B) (B) (A) (A) (B) (B) (B)
	Fish And Seafood	 Snacks 	
	Bakery And Confectionery	 Tortilla 	
Materials Applications			
	Raw, Cooked, Or Frozen Food	Filling Operations	• Baking
	 Product Movement 	• Gentle Handling Of Product	• Canning
	Package Handling	Washdown And Sanitation	Fruit & Vegetable
		A 4 10 41 A 8 8 8	** * * * * * * * * *
Storage Recommendations:	Store Belt Indoors	Best If Installed Within 1 Year	ar