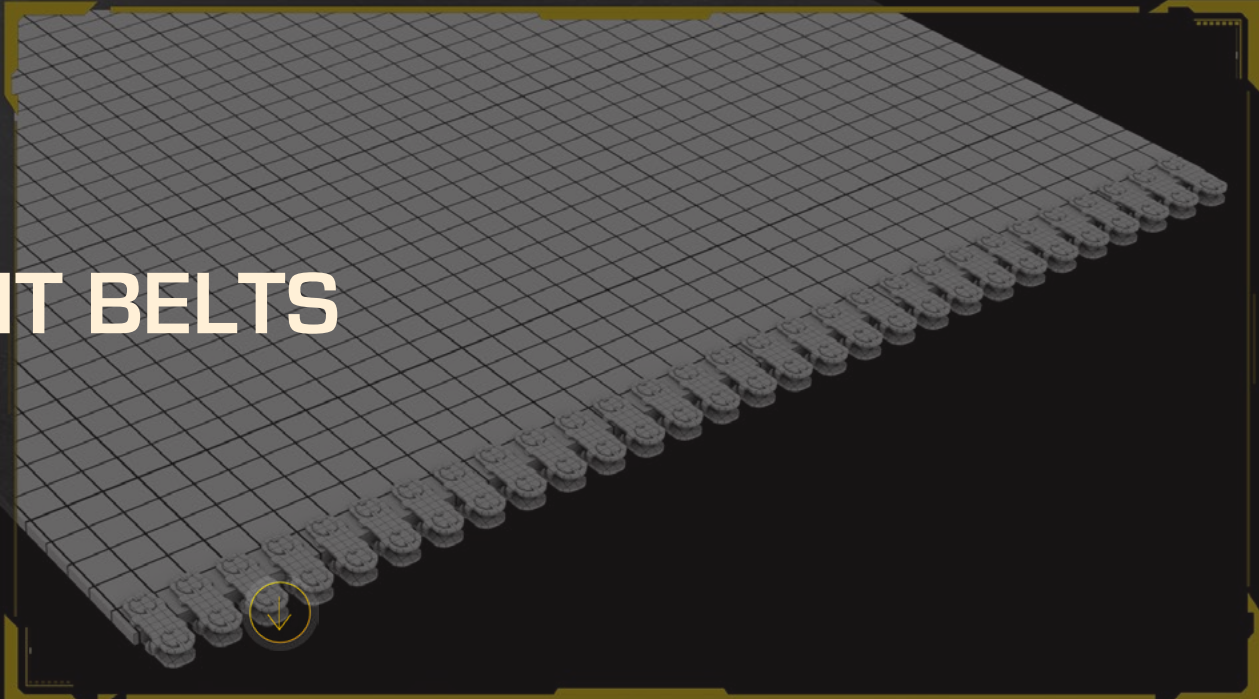


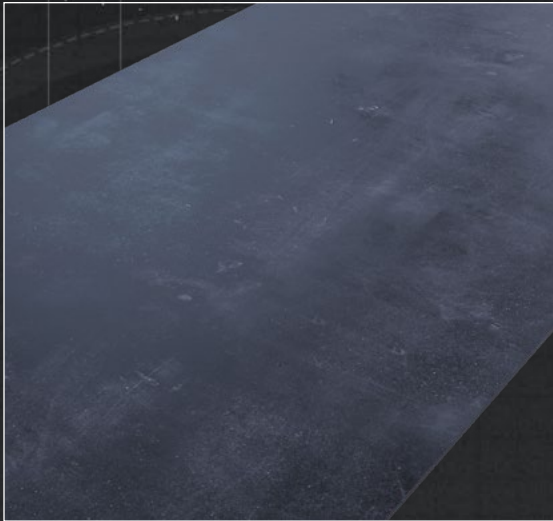
SMOOTH TOP REPLACEMENT BELTS

/ Collaborate / Create / Convey



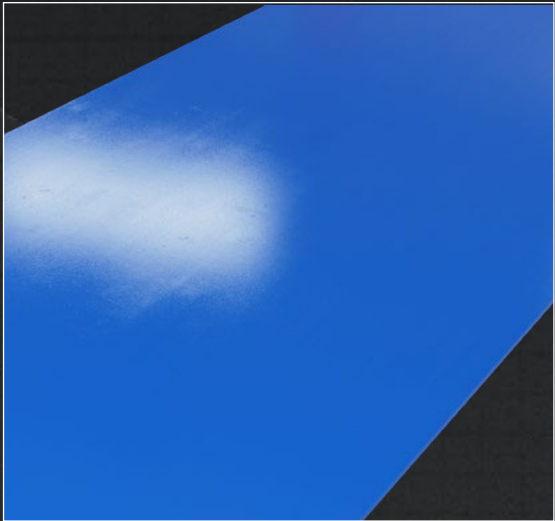
Fluent Conveyors offers a wide range of premium, well-constructed smooth top conveyor belts at a market competitive price. We offer 100's of smooth top conveyor belts for 1000's of uses. Along with stock options, we offer customized belts with different cover thicknesses and material properties that can match what you are looking for. Light duty top covers include rubber, nitrile, leather, silicone, butyl, Teflon, PVC and FS covers for most demanding applications. When you get into the heavier duty belting you will have a wide variety of abrasion resistant, flame retardant, oil resistant and super high heat resistant belting.

OVER 50 TYPES OF SMOOTH TOP BLACK BELTING



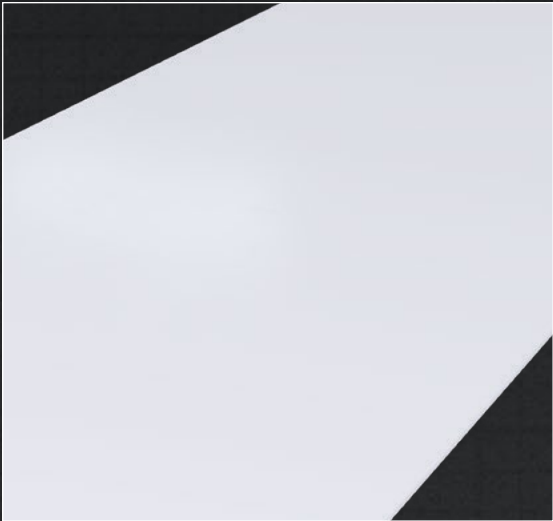
1000's of applications from mining, recycling and food to agriculture and automotive. Along with stock options, we offer customized belts with different cover thicknesses and material properties that can match what you are looking for.

LIGHT DUTY SMOOTH TOP BELTING



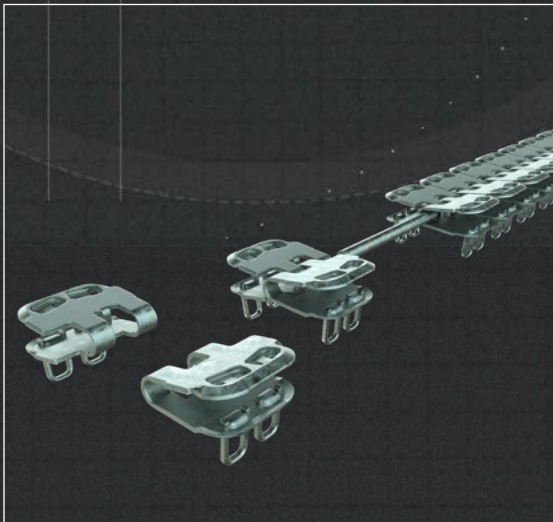
Light duty top covers include rubber, nitrile, leather, silicone, butyl, Teflon, PVC and FS covers for most demanding applications.

SMOOTH TOP OPTIONS FOR 100'S OF INDUSTRIES



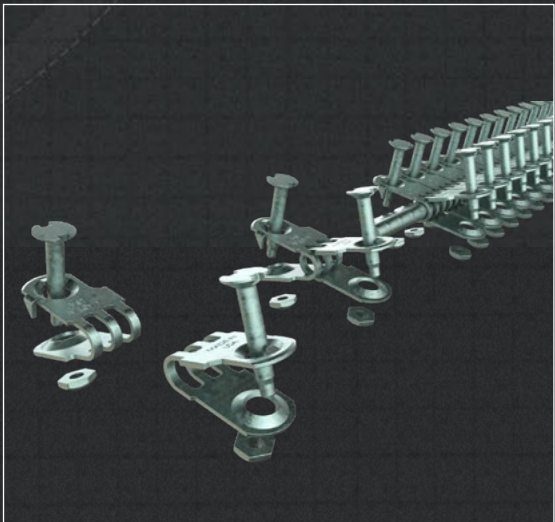
Glass, Rock, Food, Energy, Agriculture, Mining, Recycling, and more!

ALLIGATOR HINGED & TOOTH SPLICES



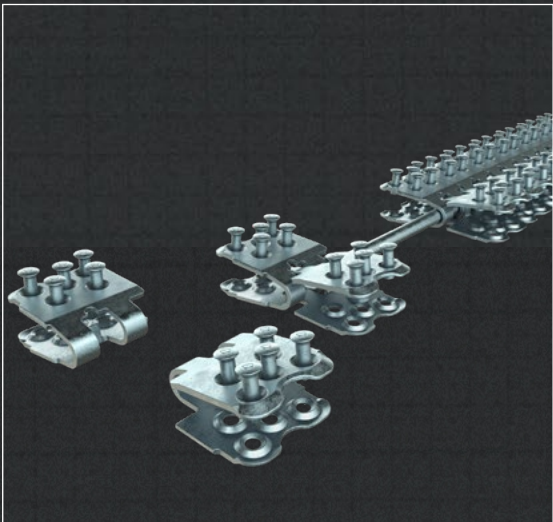
Alligator splicing is ideal for easy, economical installation of a low-profile belt splice. Available in continuous lengths, the system fits any belt width and provides uniform tension across the full belt width. Minimum pulley diameters range from 1" to 14". Installation can be done with mechanical tooling or a hammer.

BOLT PLATE & HINGED SPLICES



Bolt hinged splices are ideal for belt conveyor applications subject to length adjustments because the joint can be separated easily by removing the hinge pin.

RIVET PLATE & HINGED SPLICES



Rivet Plate Fastening System is recommended for high tension applications using rubber-plied and PVC solid woven belting and for worn belts unfit for vulcanized splices, delivering performance & longevity.

****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	<ul style="list-style-type: none">FlexibilityVulcanized Belts AvailableLarge Range Of Pulley Diameter Compatibility	<ul style="list-style-type: none">Wide Range Of Skirt-Board And Chute LiningSome Material Options Are Oil, Chemical, And Fire Resistant	<ul style="list-style-type: none">Belt Brushes, Wipers, And Cleaners Extend The Life Of The Belt
Applications	<ul style="list-style-type: none">PaperCardboardGlassDistribution CentersWaste & Recycling	<ul style="list-style-type: none">Wood ChipsGrainFoodParcel	<ul style="list-style-type: none">LumberTrashRockTiresMaterial Handling
Belt Ply Options	<ul style="list-style-type: none">1 Ply2 Ply3 Ply	<ul style="list-style-type: none">4 PlyAdditional Options Upon Request	
Splice Options	<ul style="list-style-type: none">Endless Non-Mechanical SplicesCustom Splice OptionsFinger Splice	<ul style="list-style-type: none">Longitudinal SpliceRivet Plate & HingedBolt Hinged & Plate	<ul style="list-style-type: none">Alligator Hinged & ClipsVulcanizedFood Grade Splices
Rubber Options	<ul style="list-style-type: none">2 Ply Standard Black Heavy Duty3 Ply Standard Black Heavy Duty4 Ply Standard Black Heavy Duty2 and 3 Ply Moderate Oil Resistance	<ul style="list-style-type: none">2 Ply Flame Retardant2 and 3 Ply Flame Retardant Oil Resistant-Static Conductive2 Ply - 3 Ply and 4 Ply Cover x Bare	<ul style="list-style-type: none">Super Oil Resistant - “Hot Asphalt”High Heat Resistant - 400°F - 700°FSkirtboard Rubber / Chute Lining
PVC Options	<ul style="list-style-type: none">120 PIW150 PIW200 PIW250 PIW	<ul style="list-style-type: none">350 PIW450 PIW600 PIW750 PIW	Belts Rated At 200 PIW And Above Are Fire Retardant. They Are Non-Ignitable When Held Against A Revolving Drive Pulley. Also, They Will Not Propagate A Flame And Are Self-Extinguishing.
Cover Options	<ul style="list-style-type: none">SmoothWhite FDABlue FDAGreen FDABlack	<ul style="list-style-type: none">Rough TopCrescent TopChevron TopCleated TopUV Resistance	
Carcass Options	<ul style="list-style-type: none">Polyester	<ul style="list-style-type: none">Nylon	
Storage Recommendations	<ul style="list-style-type: none">Store Belt Indoors	<ul style="list-style-type: none">Best If Installed Within 1 Year	