

**Approximately 42% of conveyor-related accidents occur during maintenance activities.\***

\*US MSHA Office of Injury and Employment Information

*Flexco offers a safer approach to belt conveyor maintenance. Used together, Flexco tools and fasteners give your belt the long-lasting splice you want and the safety you expect.*

A complete system to

**Work SAFER.  
Work Smarter.**



**Flexco is committed to Safety and Quality.**

Our hands-on industry experience gives us deep insight into your productivity demands, maintenance challenges, and safety requirements. And we won't settle for anything less than the best, most durable products around, with the services and support to match.



**High quality Flexco tools provide a safer alternative to Belt Conveyor Maintenance for your operation and your workers.**

*When you compare the cost of using Flexco Belt Maintenance tools with the time and money lost to belt repair and maintenance accidents, the choice is clear: you need to go with Flexco.*



**FLEXCO**

For more information visit [Flexco.com](http://Flexco.com)

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# LIFT



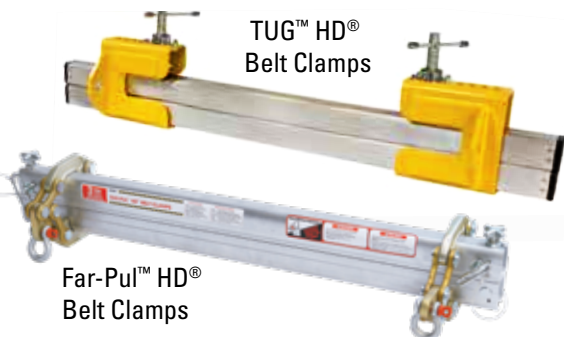
## A Safer Way to Lift a Belt

Eliminate pry bars and manual lifting to make a difficult and hazardous job easier and safer.

**Flex-Lifter™ Belt Lifter** safely lifts and holds tensioned conveyor belts.

- Highest safe lift rating available: 4000 lbs. (1810 kg).

# CLAMP



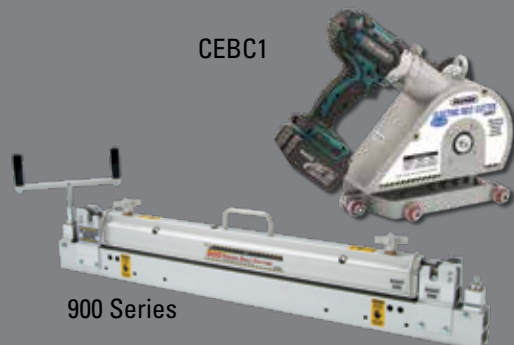
## A Safer Way to Secure a Belt

Avoid problems and potential dangers associated with homemade devices like c-clamps, lumber, and chains.

**Flexco Belt Clamps** are specially designed to properly secure a belt and clamp it for safe belt conveyor maintenance.

- Safety factors of clamp ratings meet or exceed industry standards.

# CUT



## A Safer Way to Cut a Belt

Utility knives simply can't provide the same level of safety, speed, and accuracy when cutting belts.

**Flexco Belt Cutters** minimize the danger of accidental injury during the belt cutting process.

- Operators are protected from cutting edge of blades during operation.

# SKIVE



## A Safer Way to Skive a Belt

Skiving a belt without the proper tools can lead to serious injuries.

**FSK™ Belt Skiver** safely removes top cover for installation of recessed splices.

- Blade is safely enclosed during skiving operations.

## ORDER TODAY!

### Flex-Lifter™ Conveyor Belt Lifter

Description	Belt Width in.	Ordering Number	Item Code
Medium Flex-Lifter	36" - 60"	FL-M	76469
Large Flex-Lifter	48" - 72"	FL-L	76470
XL Flex-Lifter	72" - 96"	FL-XL	76983

Note: XL V-return lift bar sold separately.

### TUG™ HD® Belt Clamps

Description	Belt Width	Ordering Number	Item Code
Belt Clamp Complete includes: 4 Aluminum Belt Clamp Bars and 4 Steel Clamp Ends	Up to 42"	TUG6-42-AL	31701
	Up to 48"	TUG6-48-AL	31702
	Up to 60"	TUG6-60-AL	31704
	Up to 72"	TUG6-72-AL	31705
	Up to 42"	TUG8-42-AL	31707
	Up to 48"	TUG8-48-AL	31708
	Up to 60"	TUG8-60-AL	31710
	Up to 72"	TUG8-72-AL	31711

### Far-Pul™ HD® Belt Clamps

Description	Belt Width in.	Ordering Number	Item Code
Belt Clamp Complete includes: 4 Belt Clamp Bars and 4 Belt Clamp Scissors	Up to 30"	LSHD30	30393
	Up to 36"	LSHD36	30394
	Up to 42"	LSHD42	30395
	Up to 48"	LSHD48	30396
	Up to 54"	LSHD54	30397
	Up to 60"	LSHD60	30398
	Up to 72"	LSHD72	30399

### Electric Belt Cutter

Description	Belt Thickness in.	Ordering Number	Item Code
Corded Model	Up to 1"	EBC1	30001
	Up to 2"	EBC2	30002
Cordless Model	Up to 1"	CEBC1	30018
	Up to 2"	CEBC2	30019

### 900 Series™ Belt Cutter

Description	Belt Width in.	Ordering Number	Item Code
Cutter complete for belts up to 1.5" thick	36"	900936	04143
	48"	900948	04144
	60"	900960	04145
	72"	900972	04146
	84"	900984	04147
	96"	900996	04193

### FSK™ Belt Skiver

Description	Fence Material	Ordering Number	Item Code
Skiver Complete	Plastic	FSK2	32051
Skiver Complete	Metal	FSK2M	32068