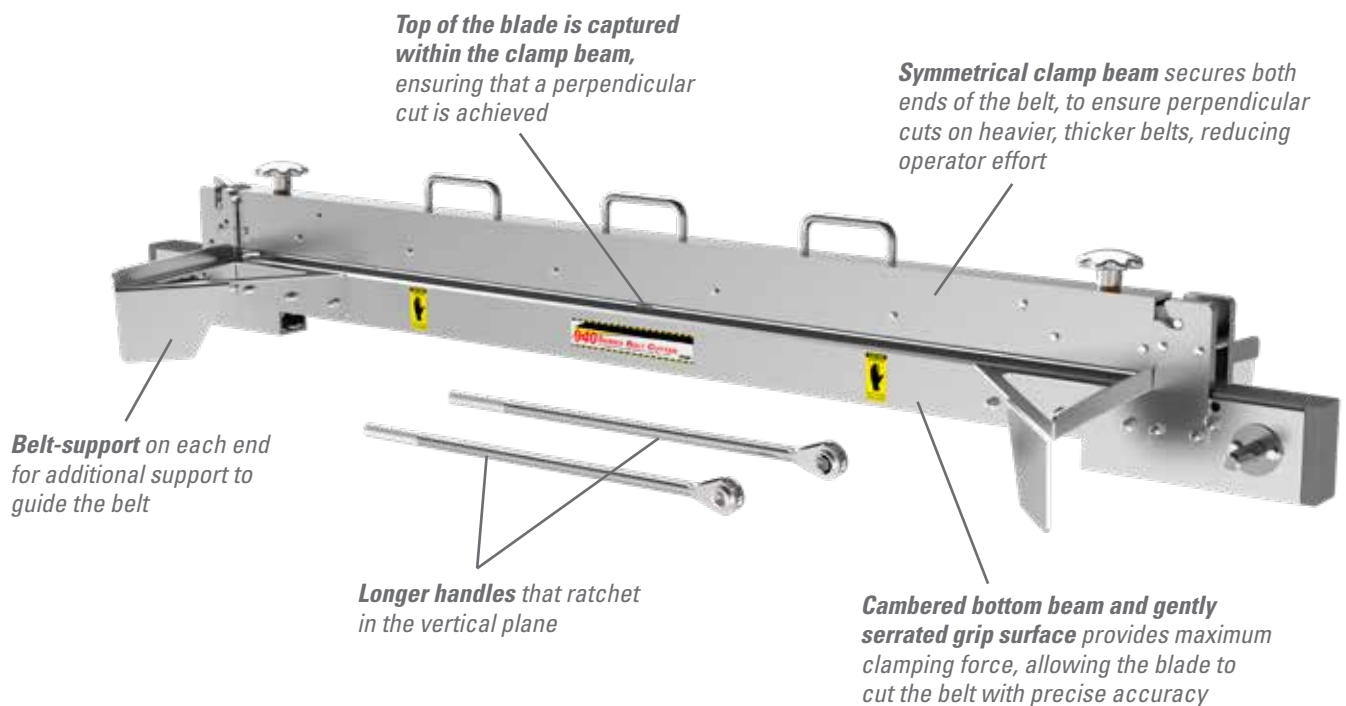


940 SERIES Belt Cutter

Cut Safer & Smarter, Not Harder

The speed in which a repair can be completed on a conveyor belt can mean the difference between hitting a deadline and falling just short. Designed with workplace safety in mind, the 940 Series Belt Cutter ensures your working conditions are safe, all while producing repairs with long-term effectiveness. And, when you compare the cost of using Flexco's belt maintenance tools to the time and money that is lost to belt repairs and maintenance accidents, the choice is clear. Don't let unexpected incidents bring your belts to a standstill and eat into your operation's bottom line. Turn to the high-quality tools from Flexco for a more secure and profitable solution to your conveyor belt maintenance processes.



Features and Benefits

- **Accurate and consistent cuts.** A properly squared belt discourages mistracking and splice failure, increasing belt life and reducing maintenance costs.
- **Safer than utility knives.** Operators are protected from the cutting edge of the blade during the belt cutting process, minimizing the danger of accidental injury and expediting repairs.
- **Works on a range of conveyors.** The 940 Series Belt Cutter will work on belt thicknesses from 13 to 37mm (1/2 to 1-7/16") and belt types such as thinner PVC/PVG and rubber ply belts (not including steel cable).
- **Quick clamp feature.** By aligning the clamp beam in the uprights, the clamp beam can more easily drop into position.
- **Easy to use 8 point handles.** Allows for adequate clamping pressure which is achieved with a few turns of both knobs.
- **Portable.** Carrying handle for convenience.

940 SERIES

Belt Cutter

Ordering Information					
Belt Width		Ordering Number	Item Code	Weight	
mm	in.			Kg.	Lb.
1200	48	940-1200	30412	28.89	63.7
1600	64	940-1600	30413	33.74	74.4
1800	72	940-1800	30415	36.46	80.4
2000	80	940-2000	30416	38.37	84.6
2400	96	940-2400	30417	42.18	93.0
Replacement Blade Kit		940CBK	30419	0.06	0.14

Aluminum Content		
Aluminum Alloy Type	Percent (%)	
	Mg Magnesium	Ti Titanium
5052-H32	0.05	2.2-2.8
6061-T6	0.15	.80-1.2
6063-T5	0.10	.45-.90

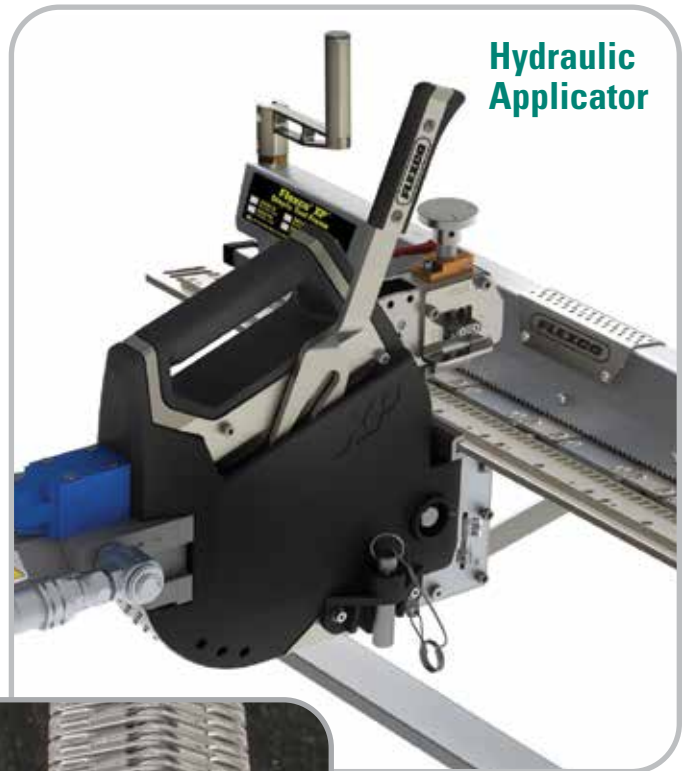
Ideal for use with Flexco® XP™ Tools

Flexco® XP™ Staple Belt Fastening System



**Pneumatic
Applicator**

**XP™ Manual
Applicator Tool**



**Hydraulic
Applicator**



The finished splice has a smooth, low profile for compatibility with belt cleaners and other conveyor components.

Visit www.flexco.com for other Flexco locations and products, or to find an authorised distributor.

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