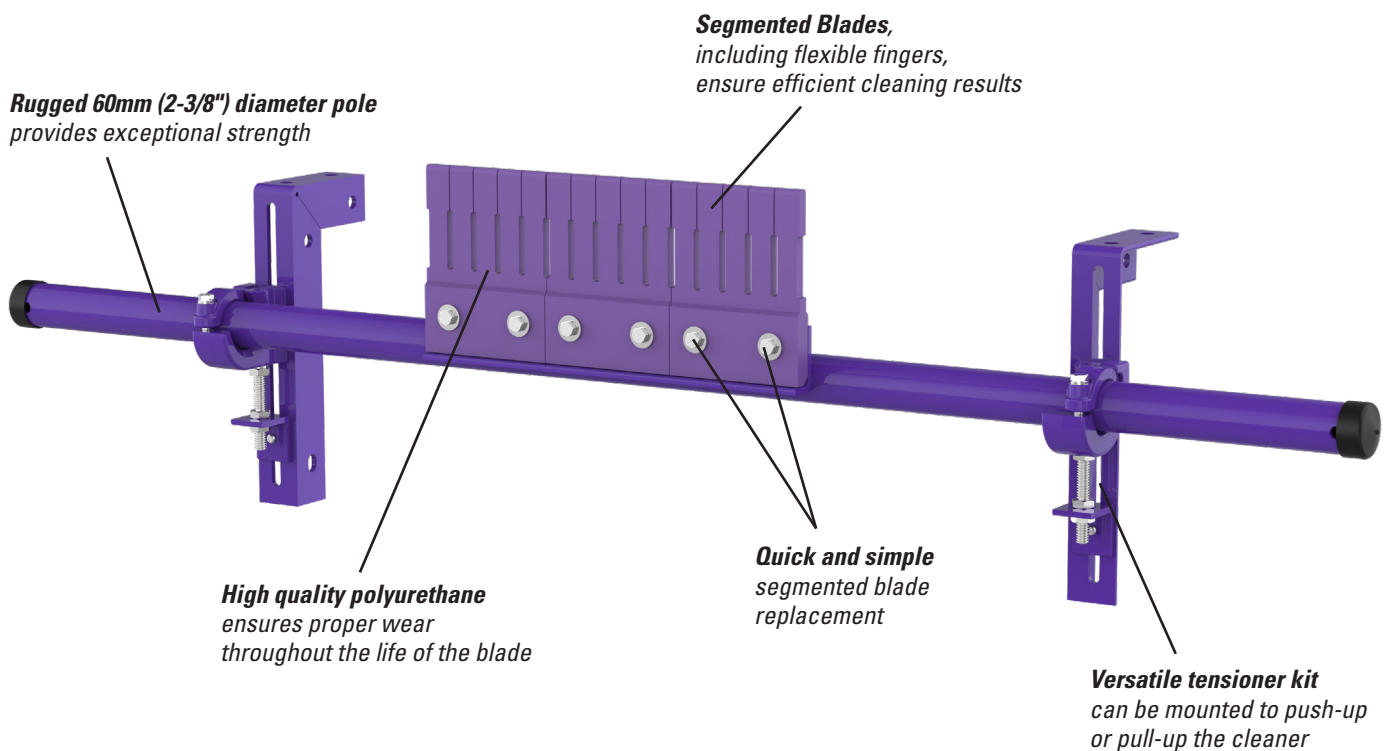


CFC Secondary Cleaner

The Economical, Efficient Cleaning Solution for Chevron Belts

Chevron, cleated, and raised rib belts present a special problem for efficient cleaning. If carryback is not addressed, a series of issues will occur such as: mistracking, product build up, belt damage, and extensive wear. Flexco's Chevron Belt Finger Cleaner takes a new approach to cleaning these typically troublesome belts.



Features and Benefits

- **Effectively cleans.** Flexible polyurethane finger blades make cleaning carryback out of hard-to-reach crevices easy.
- **Easy to install.** Minimal parts and step-by-step instructions make the job simple.
- **Works with mechanically spliced or vulcanized belts.**

CFC

Secondary Cleaner

Specifications and Guidelines

- **Maximum Belt Speed**
2.5 m/s (500 FPM)
- **Temperature Rating**
-35 to 82°C (-30 to 180°F)
- **Cleaner Material**
Polyurethane 80-A durometer
- **Maximum Chevron/Cleat Height**
32mm (1-1/4")
- **Available for Belt Widths**
600 to 1600mm (24 to 63")

Ordering Information

CFC Secondary Cleaner									
Belt Width		Blade Width		Steel		Stainless Steel		Pole Length	
mm	in.	mm	in.	Ordering Number	Item Code	Ordering Number	Item Code	mm	in.
600	24	540	22	CFC-600	112065	CFC-600-S/S	112071	1950	77
800	32	720	29	CFC-800	112066	CFC-800-S/S	112072	2200	87
1000	40	900	36	CFC-1000	112067	CFC-1000-S/S	112073	2350	93
1200	48	1080	43	CFC-1200	112068	CFC-1200-S/S	112074	2350	93
1400	56	1260	50	CFC-1400	112069	CFC-1400-S/S	112075	2650	104
1600	64	1440	58	CFC-1600	112070	CFC-1600-S/S	112076	2800	110

CFC Replacement Blades/Fingers		
Description	Ordering Number	Item Code
Repl. Blade/Fingers (1 segment)	CFCS180	104587

Blades Required per Cleaner Size						
mm	600	800	1000	1200	1400	1600
in.	24	32	40	48	56	64
No. of Blades Required	3	4	5	6	7	8

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

