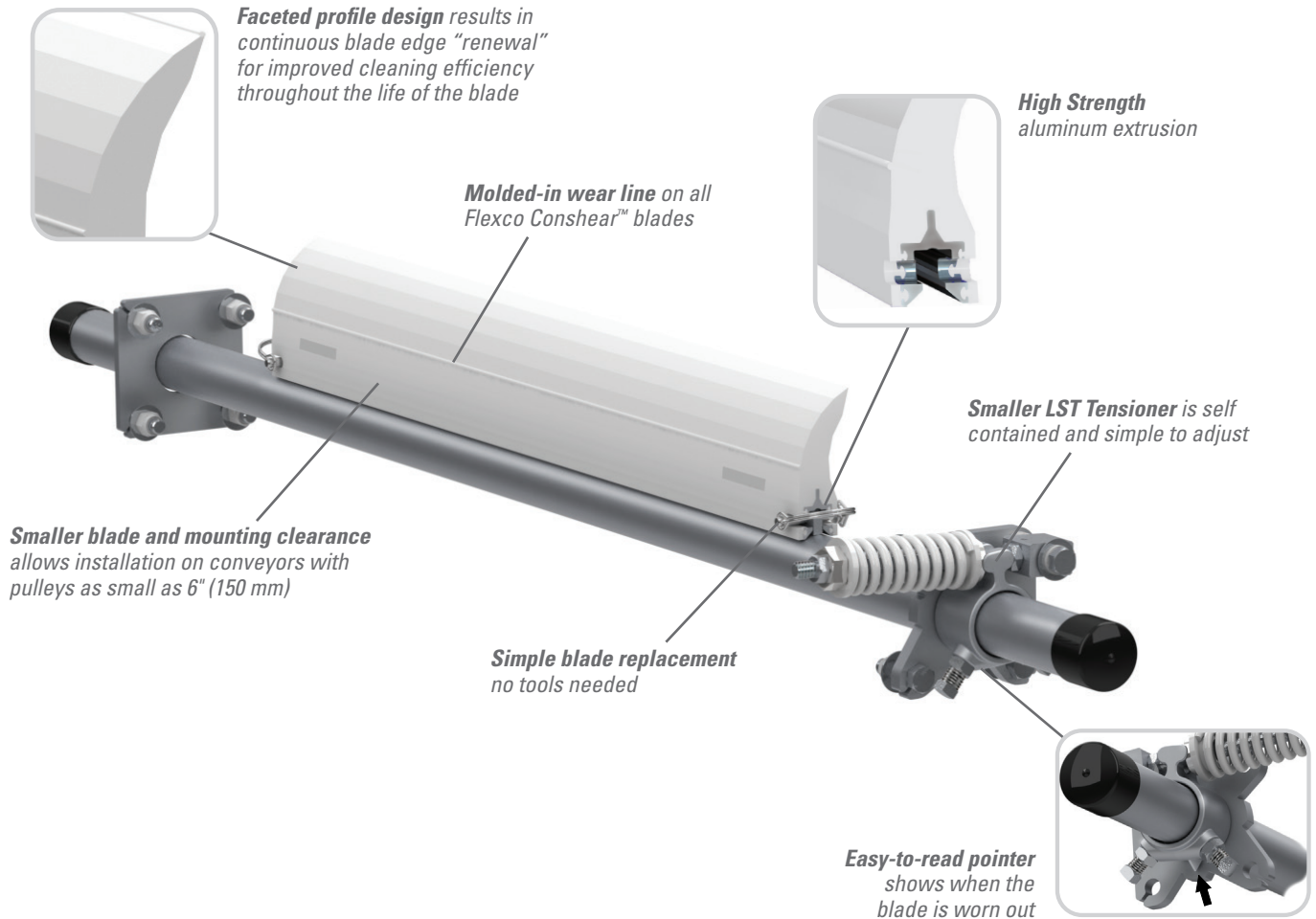


EZP-LS Limited Space Stainless Steel Precleaner with White ConShear™ LS Blade

Big Features in a Small Package for Corrosive Environments

Many conveyors and portables have tight space configurations. That means a belt cleaner must be small and compact to fit. The new EZP-LS Precleaner delivers a big cleaning job in a compact cleaner, with the added advantage of corrosion resistant stainless steel components.



Features and Benefits

- **White food-grade ConShear™ Precleaner** is chemical resistant and all ingredients used in polyurethane formulation comply with the relevant requirements of 21 CFR (FDA Code of Federal Regulations) for use in repeated bulk dry food applications.
- **Stainless Steel.** Corrosive environments wear on any component, but stainless steel can protect against that.
- **Quick-change blade.** No tools are needed. Just pull one pin, remove the old blade, slide in the new one and replace the pin.
- **Can be used on reversing belts.** Installing cleaners on both pulleys gives superior cleaning results on belts that run in both directions.
- **Can be ordered for special configurations.** Special order options include: a stainless steel pole for corrosive applications or a high temp ConShear™-LS Blade for applications with temperatures up to 275°F (135°C) with spikes to 325°F (163°C).

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Specifications and Guidelines

Maximum Belt Speed

500 FPM (2.5 m/s)

Temperature Rating

-30 to 180°F (-35 to 82°C)

Minimum Pulley Diameter

6" (150 mm)

Blade Height

4-1/2" (115 mm)

Usable Blade Wear Length

2-3/8" (60 mm)

Available for Belt Widths

12 to 60" (300 to 1500 mm)

Blade Material

Polyurethane 83 durometer
(chemical resistant/food grade)

Horizontal Clearance Required

3" (75 mm)

Vertical Clearance Required

6-1/2" (165 mm)

Pole Length

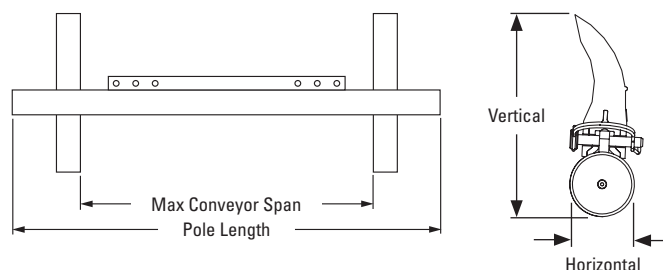
Cleaner size up to 42" (1050 mm) + 30" (750 mm)

Cleaner size 48" (1200 mm) and up + 34" (850 mm)

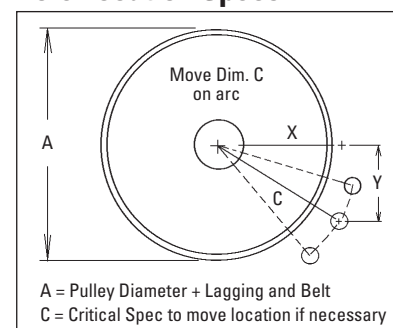
Maximum Conveyor Span

Cleaner size up to 42" (1050 mm) + 25" (625 mm)

Cleaner size 48" (1200 mm) and up + 29" (725 mm)



Pole Location Specs



Ordering Information

EZP-LS Stainless Steel Precleaner Belt Width Minus 2" (50mm)					
Belt Width		Blade Width		Ordering Number	Item Code
in.	mm	in.	mm		
12	300	10	250	CLSFG-212	77144
18	450	16	400	CLSFG-218	77145
24	600	22	550	CLSFG-224	77146
30	750	28	700	CLSFG-230	77147
36	900	34	850	CLSFG-236	77148
42	1050	40	1000	CLSFG-242	77149
48	1200	46	1150	CLSFG-248	77150
54	1350	52	1300	CLSFG-254	77151
60	1500	58	1450	CLSFG-260	77152

Lead time: 3 weeks

EZP-LS Stainless Steel Precleaner Belt Width Minus 8" (200mm)					
Belt Width		Blade Width		Ordering Number	Item Code
in.	mm	in.	mm		
12	300	-	-	N/A	N/A
18	450	10	250	CLSFG-818	77153
24	600	16	400	CLSFG-824	77154
30	750	22	550	CLSFG-830	77155
36	900	28	700	CLSFG-836	77156
42	1050	34	850	CLSFG-842	77157
48	1200	40	1000	CLSFG-848	77158
54	1350	46	1150	CLSFG-854	77159
60	1500	52	1300	CLSFG-860	77160

Lead time: 3 weeks

Replacement White ConShear™ LS Blades			
Blade Width		Ordering Number	Item Code
in.	mm		
10	250	CRB-LS10W	77097
16	400	CRB-LS16W	77098
22	550	CRB-LS22W	77099
28	700	CRB-LS28W	77100
34	850	CRB-LS34W	77101
40	1000	CRB-LS40W	77102
46	1150	CRB-LS46W	77103
52	1300	CRB-LS52W	77104
58	1450	CRB-LS58W	77105

Lead time: 1 working day

All ingredients used in urethane formulation comply with the relevant requirements of 21 CFR (FDA Code of Federal Regulations) for use in repeated bulk dry food applications.

Replacement Standard ConShear™ Blades			
Blade Width		Ordering Number	Item Code
in.	mm		
10	250	CRB-LS10	77088
16	400	CRB-LS16	77089
22	550	CRB-LS22	77090
28	700	CRB-LS28	77091
34	850	CRB-LS34	77092
40	1000	CRB-LS40	77093
46	1150	CRB-LS46	77094
52	1300	CRB-LS52	77095
58	1450	CRB-LS58	77096

Other blade sizes available upon request.

Lead time: 1 working day

Pole Location Chart

A		X		Y		C	
in	mm	in	mm	in	mm	in	mm
6	150	2 5/8	65	5 1/2	140	6 1/8	150
7	175	3 1/4	81	5 1/2	140	6 3/8	155
8	200	3 7/8	96	5 1/2	140	6 3/4	162
9	225	4 3/8	109	5 1/2	140	7	171
10	250	5	125	5 1/2	140	7 3/8	179
11	275	5 1/2	138	5 1/2	140	7 3/4	189
12	300	6 1/8	153	5 1/2	140	8 1/4	198
13	325	6 5/8	166	5 1/2	140	8 5/8	209
14	350	7 1/8	178	5 1/2	140	9	219
15	375	7 5/8	191	5 1/2	140	9 3/8	229
16	400	8 1/4	206	5 1/2	140	9 7/8	239
17	425	8 3/4	219	5 1/2	140	10 3/8	252
18	450	9 1/4	231	5 1/2	140	10 3/4	263
19	475	9 3/4	244	5 1/2	140	11 1/4	273
20	500	10 1/4	256	5 1/2	140	11 5/8	284
21	525	10 3/4	269	5 1/2	140	12 1/8	295
22	550	11 1/4	281	5 1/2	140	12 1/2	307