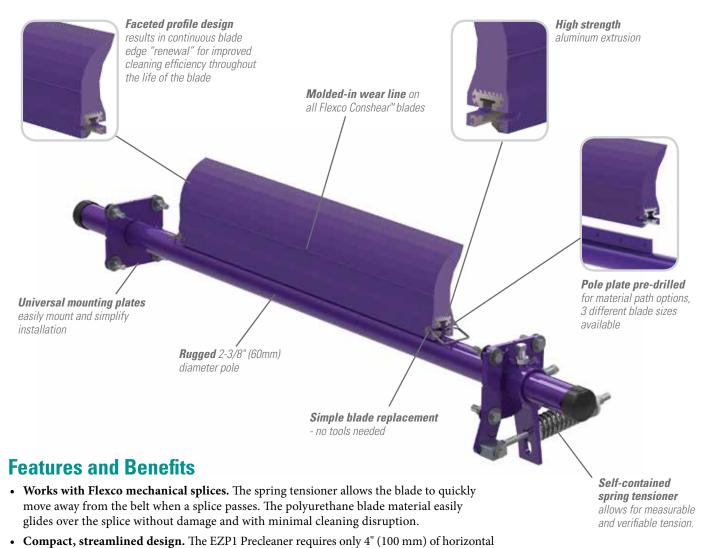
## EZP1 Rockline® Standard-Duty Precleaner

# Simple, Quick, Effective Belt Cleaning for Cement Operations

The EZP1 Precleaner is not your average solid-blade belt cleaner that mounts on the head pulley. It features a unique single blade design that combines simple, do-it-yourself installation, quick maintenance, and effective cleaning results with a price tag that you can afford. Install the EZP1 anywhere throughout the process where dust is widespread to facilitate the capture of usable material and avoid potential safety citations for hazardous piles.



- clearance for correct installation. Its streamlined contours prevent material buildup on the blade or the pole.
- Can be used on reversing belts. Installing cleaners on both pulleys gives superior cleaning
  results on belts that run in both directions.
- Fits most conveyor structures. Available for belt widths from 12" to 72" (300 to 1800mm).
- Blade can be used on other cleaners. The ConShear<sup>™</sup> blade can be used as a replacement blade on many OEM cleaners.



#### Rockline® Standard-Duty Precleaner

### **Specifications and Guidelines**

- Maximum Belt Speed 700 FPM (3.5 M/sec)
- Temperature Rating -30°F to 180°F (-35°C to 82°C)
- Minimum Pulley Diameter 10" (250 mm)
- Blade Height 7-1/4" (185 mm)
- Usable Blade Wear Length 4" (100 mm)
- Blade Material
   Polyurethane 83 dure

Polyurethane 83 durometer (proprietary blend for abrasion resistance and long wear)

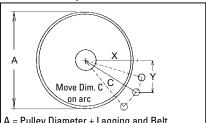
• CEMA Cleaner Rating Class 3

- Available for Belt Widths 12" to 72" (300 to 1800 mm)
- Horizontal Clearance Required
  4" (100 mm)
- Vertical Clearance Required 9-1/2" (238 mm)
- Pole Length

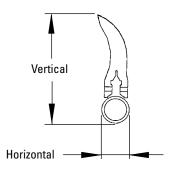
Cleaner size up to 48" + 30" Cleaner size over 48" + 34" (Cleaner size up to 1200mm + 750mm) (Cleaner size over 1200mm + 850mm)

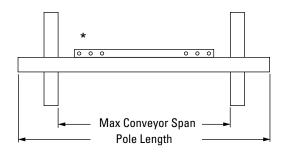
Maximum Conveyor Span
Cleaner size up to 48" + 25"
Cleaner size over 48" + 29"
(Cleaner size up to 1200mm + 625mm)
(Cleaner size over 1200mm + 725mm)

#### **Pole Location Specs**



A = Pulley Diameter + Lagging and Belt C = Critical Spec to move location if necessary





Pole Location Chart											
Α	Х	Υ	С	Α	Х	Υ	С	Α	Х	Υ	С
10"	3"	9"	9-1/2"	19"	9"	9"	12-3/4"	28"	14-3/8"	9"	17"
11"	3-3/4"	9"	9-3/4"	20"	9-3/8"	9"	13"	29"	15"	9"	17-1/2"
12"	4-3/8"	9"	10"	21"	10"	9"	13-1/2"	30"	15-5/8"	9"	18"
13"	5-3/8"	9"	10-1/2"	22"	10-3/4"	9"	14"	31"	16-1/8"	9"	18-1/2"
14"	5-7/8"	9"	10-3/4"	23"	11-3/8"	9"	14-1/2"	32"	16-3/4"	9"	19"
15"	6-3/4"	9"	11-1/4"	24"	12"	9"	15"	33"	17-1/4"	9"	19-1/2"
16"	7-1/8"	9"	11-1/2"	25"	12-5/8"	9"	15-1/2"	34"	17-7/8"	9"	20"
17"	7-7/8"	9"	12"	26"	13-1/4"	9"	16"	35"	18-3/8"	9"	20-1/2"
18"	8-1/4"	9"	12-1/4"	27"	13-7/8"	9"	16-1/2"	36"	19"	9"	21"

### **Ordering Information**

EZP1 Precleaners - Belt Width -2" (50mm) Blade							
Belt \	Vidth		de erage	Ordering Number	Item Code		
in.	mm	in. mm		Number	Code		
12	300	10	250	EZP1-212	75610		
18	450	16	400	EZP1-218	75611		
24	600	22	550	EZP1-224	75612		
30	750	28	700	EZP1-230	75613		
36	900	34	850	EZP1-236	75614		
42	1050	40	1000	EZP1-242	75615		
48	1200	46	1150	EZP1-248	75616		
54	1350	52	1300	EZP1-254	75617		
60	1500	58	1450	EZP1-260	75618		
72	1800	70	1750	EZP1-272	75771		

EZP1 Precleaners - Belt Width -8" (200mm) Blade							
Belt	Vidth		ide erage	Ordering Number	Item Code		
in.	in. mm		mm	Number	Code		
12	300	-	-	N/A	N/A		
18	450	10	250	EZP1-818	75779		
24	600	16	400	EZP1-824	75780		
30	750	22	550	EZP1-830	75781		
36	900	28	700	EZP1-836	75782		
42	1050	34	850	EZP1-842	75783		
48	1200	40	1000	EZP1-848	75784		
54	1350	46	1150	EZP1-854	75785		
60	1500	52	1300	EZP1-860	75786		
72	1800	64	1600	EZP1-872	75774		

ConShear™ Replacement Blades						
Bla Wi	de dth	Ordering Number	Item Code			
in.	mm	ivuiliber	Code			
10	250	CRB10	75628			
16	400	CRB16	75629			
22	550	CRB22	75630			
28	700	CRB28	75631			
34	850	CRB34	75632			
40	1000	CRB40	75633			
46	1150	CRB46	75634			
52	1300	CRB52	75635			
58	1450	CRB58	75636			
64	1600	CRB64	75775			
70	1750	CRB70	75773			

Authorized Distributor:

