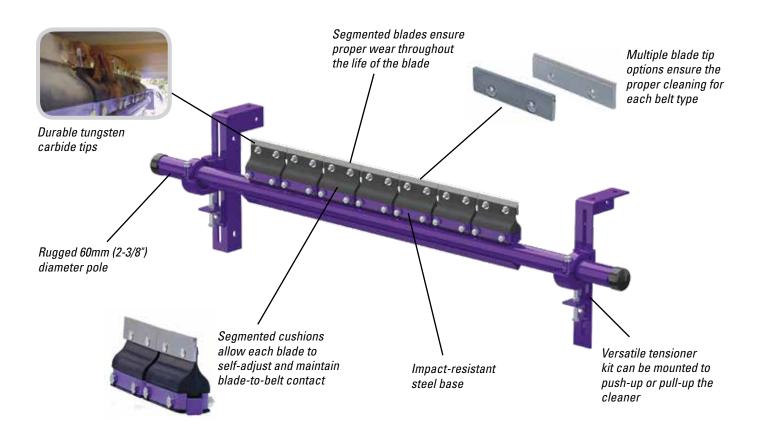
R OE Secondary Cleaner

Simple, Effective Cleaning for Pulp and Paper Operations

The R OE Secondary Cleaner should be installed on flat belts throughout the raw materials area of the pulp and paper process, especially on belts after the bark grinder and on any chip or bark belts that are fully or partially indoors. With easy, do-it-yourself installation and simple, serviceable blades, all at an affordable price, it makes for the ideal solution to facilitate the capture of usable materials.



Features and Benefits

- Cleaning efficiency of metal blades. The thin, hard edges of the metal blades deliver high cleaning efficiency and long wear life.
- Works with Flexco mechanical splices. The C-Tip tungsten carbide blades are impact-resistant, and the spring cushion allows them to move away from a passing splice without damage and with minimal cleaning disruption. V-Tips can be used only on vulcanized belts.
- **A complete cleaning system.** When the R OE is teamed with a precleaner the system provides maximum cleaning power for tough applications.
- Fits most conveyor structures. Available for belt widths from 450 mm to 1800 mm (18" to 72").



R OE Secondary Cleaner

Specifications and Guidelines

Maximum Belt Speed

5 M/sec (1000 FPM)

Temperature Rating

-35° C to 82° C F (-30° F to 180°)

Usable Blade Wear Length

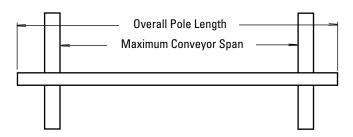
9mm (3/8")

Blade Material

Impact resistant, long-lasting tungsten carbide (C-Tips for mechanical fasteners, V-Tips for vulcanized belts)

Available for Belt Widths

450 to 1800mm (18" to 72")



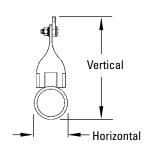
Pole Length

Cleaner size up to 1200mm (48") + 750mm (30") Cleaner size 1350mm (54") and up + 850mm (34")

Maximum Conveyor Span

Cleaner size up to 1200mm (48") + 625mm (25") Cleaner size 1350mm (54") and up + 725mm (29")

Horizontal Clearance Required 100mm (4") Vertical Clearance Required 200mm (8")



Ordering Information

| R OE Reversing with C-Tips* | | | | | | | |
|-----------------------------|------|-----------------|------------|--|--|--|--|
| Belt Width | | Ordering | Item | | | | |
| mm | in. | Number | Code | | | | |
| 450 | 18 | RC450 | 81367 | | | | |
| 600 | 24 | RC600 | 81368 | | | | |
| 750 | 30 | RC750 | 81369 | | | | |
| 900 | 36 | RC900 | 81370 | | | | |
| 1050 | 42 | RC1050 | 81371 | | | | |
| 1200 | 48 | RC1200 | 81372 | | | | |
| 1350 | 54 | RC1350 | 81373 | | | | |
| 1500 | 60 | RC1500 | 81374 | | | | |
| 1800 | 72 | RC1800 | 81375 | | | | |
| *NIOTE: (| Tine | n ha ucad an ma | chanically | | | | |

^{*}NOTE: C-Tips can be used on mechanically spliced and vulcanized belts.

| R OE Reversing with V-Tips* | | | | | | |
|-----------------------------|-----|----------|-------|--|--|--|
| Belt Width | | Ordering | Item | | | |
| mm | in. | Number | Code | | | |
| 450 | 18 | RV450 | 74633 | | | |
| 600 | 24 | RV600 | 73634 | | | |
| 750 | 30 | RV750 | 74635 | | | |
| 900 | 36 | RV900 | 74636 | | | |
| 1050 | 42 | RV1050 | 74637 | | | |
| 1200 | 48 | RV1200 | 74638 | | | |
| 1350 | 54 | RV1350 | 74639 | | | |
| 1500 | 60 | RV1500 | 74640 | | | |
| 1800 | 72 | RV1800 | 74642 | | | |

*NOTE: V-Tips can be used ONLY on vulcanized belts.

| Replacement Tips | | | | | |
|--------------------|--------------|--|--|--|--|
| Ordering Number | Item Code | | | | |
| RSA150 | 76249 | | | | |
| ICT6 | 74535 | | | | |

Lead time: 1 working day

| Tips Required per Cleaner Size | | | | | | | | | |
|---------------------------------|-----|-----|-----|-----|------|------|------|------|------|
| mm | 450 | 600 | 750 | 900 | 1050 | 1200 | 1350 | 1500 | 1800 |
| in. | 18 | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 72 |
| C-Tips or V-Tips Required | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 12 |

Authorized Distributor:

