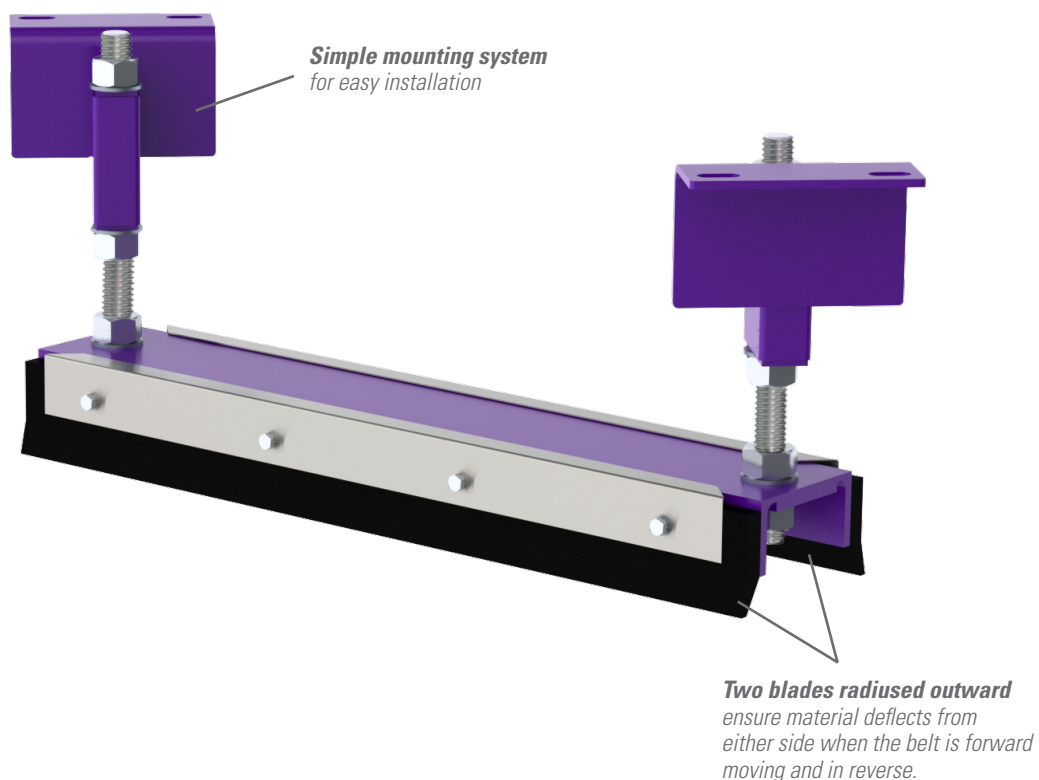


DUAL BLADE Reversing Plough

A Reversing “Belt Cleaner” for the Tail Pulley

The Dual Blade Reversing Plough is a versatile, economical solution for protecting the tail pulley, drive pulley, or gravity take-up pulleys from carryback materials on belts that reverse. The Reversing Plough features twin blades for reversing applications.



Features and Benefits

- **Discharges to either side of the belt.** The plough can be angled to discharge materials to either side of the belt, making it as convenient as possible for cleanup.
- **Blade is installed in a fixed position.** Eliminates any bouncing problems which can lead to other problems on the conveyor.
- **Easy to install.** The plough comes fully assembled and can be placed directly into position on the conveyor.
- **Simple and quick replacement for new blades.** The design allows for easy blade replacement, leading to reduced downtime.
- **Works with mechanically spliced or vulcanized belts.**

DUAL BLADE Reversing Plough

Specifications and Guidelines

- **Maximum Belt Speed**
3.5 M/sec (700 FPM)
- **Temperature Rating**
-40 to 71°C (-40 to 160°F)
- **Blade Material**
Polyurethane
- **Belt Direction**
Reversible
- **Grease and Chemical Resistance**
Excellent
- **Sticky Material Performance**
Excellent
- **Available for Belt Widths**
900 to 2400 mm (36 to 96")
- **Belt Splice**
Mechanically Fastened/Vulcanized

Ordering Information

Deflector™ Reversing Plough with Polyurethane Blades - Mild Steel					
Belt Width		Ordering Number	Item Code	Weight	
mm	in.			Kg.	Lb.
450-750	18-30	CBR-S	72483	40.0	88.2
900-1050	36-42	CBR-M	72484	48.0	105.8
1200-1500	48-60	CBR-L	72485	60.0	132.3
1600-2000	64-80	CBR-XL	72486	80.0	176.4

Shaded items are non-stock items, please contact Flexco for dispatch options and lead times.