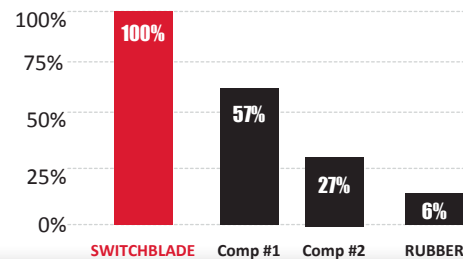




Part Life for Wear Resistance



REDCO™ SWITCHBLADE™

SERVICEABLE BELT CLEANING SYSTEM

REDCO™ SWITCHBLADE™ is an innovated new conveyor belt cleaning system that replaces traditional scraper blades and belt wipers. The patented design uses a re-usable mounting base and a replaceable scraping blade section that can be quickly changed during routine maintenance. The advantage of REDCO™ SWITCHBLADE™ extends beyond the design, as field trials show it outlasts the competition by more than 3x in head-to-head competition and the innovative blade geometry starts cleaning your belts faster, with less “break-in” period.

Available in a wide range of belt sizes, REDCO™ SWITCHBLADE™ replacement blades are available in bulk 120” long sections for improved yield and custom cutting on site. Supercharge your belt cleaning system with REDCO™ SWITCHBLADE™.



Extreme Environments
From -60°C (-76°F) to 90°C (194°F)



Industry Leading Performance
Patented Shape & Engineered Polymer Blade



Wear Resistant
Up to 3x longer life in application trials



Fast Implementation

- Simple to swap with most existing styles (Custom sizes are available)
- 3 Grades including, Standard, Low-Temp & Potash formula.
- High Viz for quick assessment of part life



Saves Downtime

Reduced labor and material waste

Advantages of REDCO™ SWITCHBLADE™

- ▶ Fast replacement of blades saves equipment downtime and maintenance costs
- ▶ Re-usable base section saves cost
- ▶ Replacement blades available in stock lengths up to 120" for custom cut yields
- ▶ Proprietary geometry improves effectiveness and reduces blade "break-in" period
- ▶ Innovative design protected by 1 or more international patents

Common Applications

- ▶ Mining & Ore handling including Potash, Iron, Copper, Molybdenum, etc.
- ▶ Sand, Gravel & Aggregate
- ▶ Asphalt & Concrete
- ▶ Recycling & scrap materials handling
- ▶ Bitumen
- ▶ Grains & Feed
- ▶ Chemical Salts
- ▶ Custom OEM Conveying Systems

AVAILABLE FOR BELTS 18" - 72"

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