

MARTIN® CLEANSCRAPE™

A REVOLUTIONARY INNOVATION IN BELT CLEANING TECHNOLOGY.

The one and only metal-tipped peeling angle cleaner that will clean perfectly, accommodate splices and not damage your belt.

Martin® CleanScrape™

- Provides a safe, effective peeling angle
- No danger of cutting or destroying the belt
- Works on all types of mechanical splices
- Requires only one tensioner adjustment EVER!
- The only cleaner you'll ever need replaces multiple cleaner systems
- Provides easy installation requiring minimal space
- Belt friendly—requires the least bladeto-belt pressure of any belt cleaner



Applications

CleanScrape is a proven solution, providing long running, highly effective belt cleaning performance while requiring minimal maintainance in major bulk materials handling industries around the world.

- Mining
- Power Plants
- Aggregate
- Chemical
- Coal-handling Facilities
- Cement
- Concrete Plants
- Ports



Call +91 2135 674000 Email salesindia@martin-eng.com Visit www.martin-eng.com

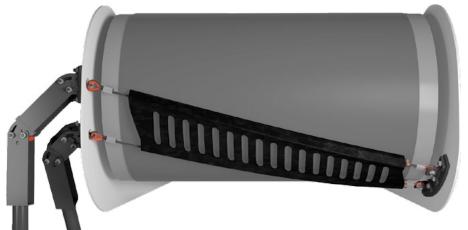






A NEW DIMENSION OF BELT CLEANING

The CleanScrape Belt Cleaning System introduces a revolutionary innovation in belt cleaning technology.



EFFICIENT &
EFFECTIVE
PERFORMANCE
LOW
MAINTENANCE

SAFE FOR BELTS

REDUCES OPERATING COSTS

CleanScrape is installed diagonally across the discharge pulley and forms a three dimensional curve. The cleaner incorporates a matrix of tungsten carbide scrapers and is tensioned against the belt. Despite an extremely low contact pressure between belt and cleaner, 85% to 95% of stuck material is removed.

 Dimensions
 Ø Pulley dia. (mm)
 Belt width (mm)

 CSP S
 270 - 550
 400 - 1200

 CSP M
 550 - 900
 500 - 1600

 CSP L
 900 - 1250
 800 - 2400

See What Delighted Customers Have To Say About the CleanScrape Cleaner

"Maintenance is almost unnecessary. The volume of cleaning activities at the belt systems has been significantly reduced owing to the use of IBS cleaners. We highly recommend the use of this system."

Ramp & Salzmann Uwe Schridde

"The cleaning results of this pre cleaner can be assessed as excellent. The use of an additional scrapers is absolutely not necessary."

Johann Bergmann GmbH & Co. Bernd Stolze

"We will install this system at our other conveyors according to our needs, as it contributes to cleanliness and cost reduction through low maintenance requirements."

Timo Hoffmann Fels-Werke GmbH



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