

A GLOBAL LEADER IN PROVIDING SOLUTIONS FOR CHIP AND COOLANT MANAGEMENT AND SCRAP MATERIAL HANDLING TO THE METALWORKING AND SOLID WASTE INDUSTRIES

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The ConSep 2000® Conveyor

Offers advanced chip removal and cleaning to manage a multitude of metal chip types including the more difficult to handle strings and turnings.

- Handles most chip types and materials
- · Unique design protects the filter drum
- Permanent self-cleaning filter media with backwash spray cleans coolant to 50 micron nominal

HOW IT WORKS



The primary conveyor removes all chip types and sizes including strings and balls.



The lower drag-type separator conveyor removes fines that are passed through and carried back into the system by the primary conveyor.



A permanent self-cleaning media drum separates fines from the coolant to 50 micron nominal.

