

FLAT-V™ CUT

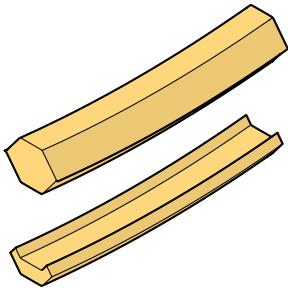
NEW SHRED AND SLICE TYPE



Urschel introduces the new Flat-V™ Cut available for use on the Models CC, CC-D, CC-DL, and CCX-D. The cut was developed originally for potato chip processors, but also has potential in both the cheese and vegetable industries.



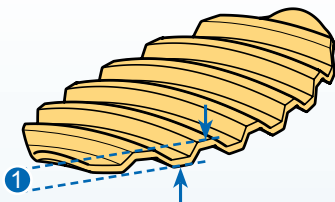
FLAT-V™ SLICE



FULL & REDUCED Flat-V™ SHREDS

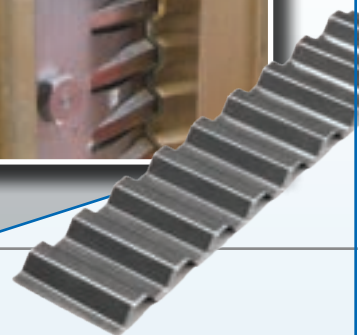
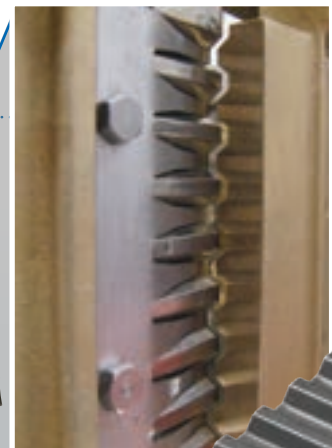
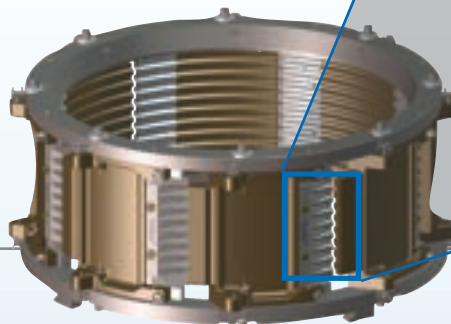
Full Flat-V Shred: Hexagonal shaped cross section measuring approximately .150" (3.8 mm) on all sides.

Reduced Flat-V Shred: Flattened top and bottom that form a corrugated shred.



Flat-V™ SLICE

Slice thickness [1] up to .180" (4.6 mm) (measured across flats) with 2.1 corrugations per inch. The depth of each corrugation is .125" (3.2 mm). Centers: .473" (12 mm).



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MODEL CC



MODEL CC-DL



MODEL CC-D



MODEL CCX-D