

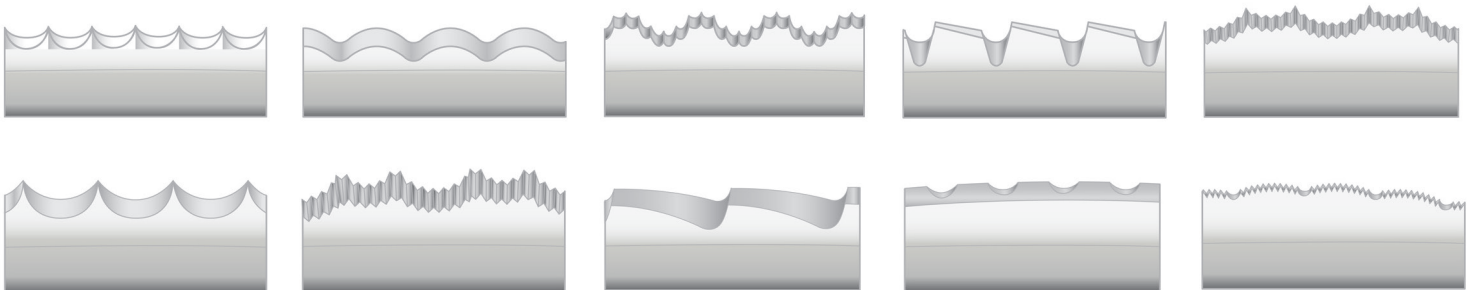
# High Performance Involute Slicer Blades

## Premium Quality Involute Blades for Virtually Every Brand of High-Speed Slicer in Use Today

Precision manufactured from select grade German steel, custom designs available

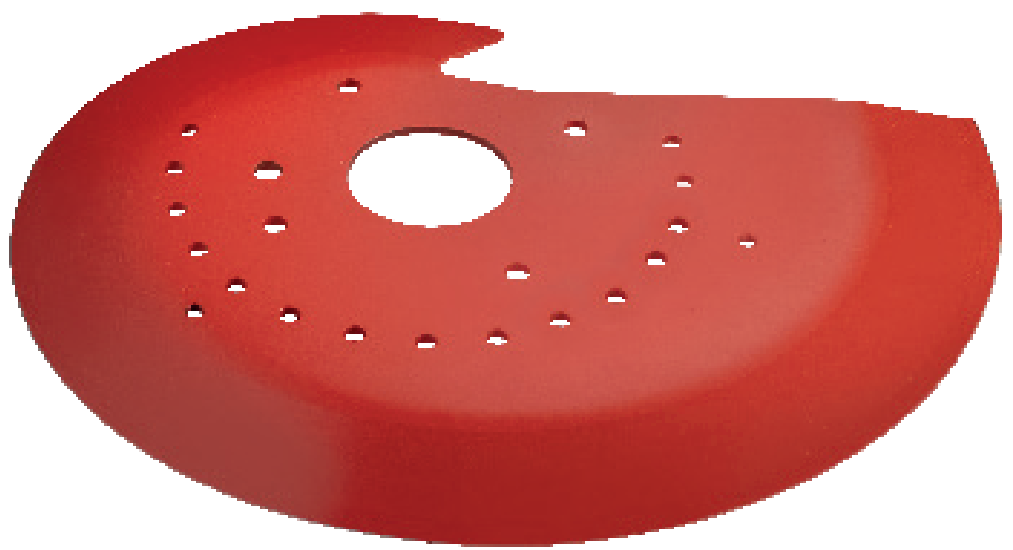
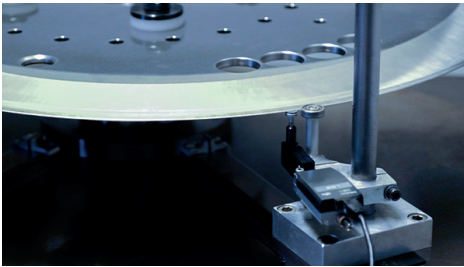
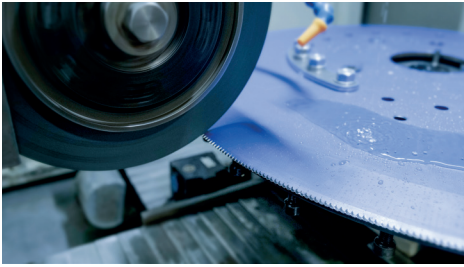
PRIMEEdge offers a wide variety of serrated edges. Shown below are just a few examples.

Our experts can help you discover the perfect serration and bevel for your application.



REV 09/28/2023

# High Performance Involute Slicer Blades



## No Matter How You Slice It, PRIMEdge Makes the Cut!

Through four generations, PRIMEdge has met creative, and strategic protein-slicing challenges with breakthrough solutions. It pays to put PRIMEdge knowledge to work in your slicing operations.

**Choose from Teflon® and various other coatings to best suit your most challenging slicing applications including sticky cheeses, ultra-thin-slice meats, etc.**

PRIMEdge involute, elliptical shaped blades are ideal for high-speed slicing of processed and whole muscle meats as well as a wide variety of soft cheeses.

They are available for various makes and models of popular slicers in a variety of bevel styles to fit your application perfectly. Custom blades are available as well for specialty applications. Various coatings, including Teflon® are available for slicing sticky and/or ultra-thin sliced products.

For:

**Anco®**

**GEA®**

**Weber®**

**Textor®**

**Great Lakes®**

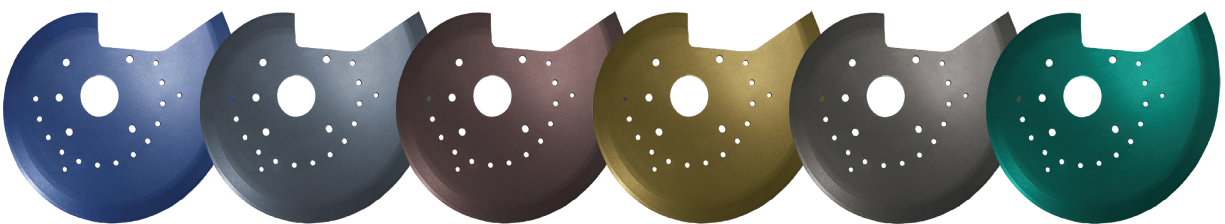
**Ryowa®**

**Formax®**

**Cashin®**

**Schiwa®**

and more



\*All items, parts, and accessories listed on this sheet are manufactured by PRIMEdge, Inc. All original equipment manufacturer's names are listed with an asterisk (\*) to indicate that these items are manufactured by PRIMEdge, Inc. and not the original equipment manufacturer. The names of the original equipment manufacturers referred to on this site are all registered trademarks of their respective companies. Unless specifically stated otherwise, PRIMEdge, Inc. has no association or affiliation with any entities listed here on.

