



## **INTRODUCING THE NEXT GENERATION Z-CARB**

The New Z-Carb HPR Five Flute Roughing End Mills are ideal for achieving high material removal rates (MRR) and a finish of 80 RMS or better on most materials. The specialized five flute design is engineered for increased productivity over three and four flute end mills. The variable indexing geometry allows for improved chatter suppression over symmetrical designs. The new series is offered in a variety of length, square, and corner radius options and is coated with Ti-NAMITE-M for superior performance in difficult to machine materials like Titanium.

## **THE Z-CARB HPR MATERIAL REMOVAL RATES (MRR) MAKE THIS TOOL IDEAL FOR THE FOLLOWING TARGET MARKETS:**

- Aerospace Structural Components
- Medical Implants
- Automotive & Heavy Transportation
- Energy & Power Generation
- Castings & Forgings
- General Engineering