



Machining

Video: Pushing CNC Machine Speeds to the Limit

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Video Highlights

Titan Gilroy shows his shop why it's important to run fast and be efficient.

- Know your tools and the speeds and feeds to optimize the speed.
- Running faster equates to saving money and getting parts out quicker.
- The process of being aggressive and pushing speeds, customers would not be looking for cheap labor because they would be saving costs with advanced techniques.

Follow Titan *right here* to get an inside look at the processes and technologies developed to produce metal-cutting tools and inserts when Titan visits the *Kennametal Research & Development Facility* in Latrobe, PA.

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