

HIGH PERFORMANCE CARBIDE ENDMILLS



CERTIFIED BLUE LINE

← - - - - - LONGER TOOL LIFE

- Reduces friction, improves lubricity
- Easier to use than conventional diamond coated endmills
- Lower cutting force maximizes tool life



CERTIFIED GREEN LINE

- - - - - → BETTER PERFORMANCE

- Optimizes MRR, allows higher feed rates
- Deep polished flutes optimizes chip ejections
- Super-High transverse rupture operational performance

CERTIFIED RED LINE

- - - - - → UNPARALLELED RESULTS

- Offset angles break up harmonics / optimize product performance
- Reduces tool wear
- Exclusive flute design improves chip ejection
- Lower cutting force maximizes tool life
- Ideal for finishing



OUR TEAM OF ENGINEERS have developed a full line of specialized, high-performance endmills.

Each tool is designed and manufactured with the type of material, sizing and number of flutes needed for job-specific applications. In addition, CTG proprietary endmills are in-house coated with specially engineered PVD coatings to improve lubricity, add hardness, and reduce friction.

All CTG endmills, standard or custom, are designed to exceed industry standards in both wear resistance and repeatability.

Which line is best for your application?

BLUE LINE

Graphite

Steel

Cast Iron

GREEN LINE

Aluminum

Non-Ferrous Materials

RED LINE

Titanium

Stainless Steel

Tool Steel

Inconel

Our team is ready
to answer your questions

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