



MITGI standard and custom carbide cutting tools are US-developed and manufactured. Count on MITGI to provide fast communication, short lead times, innovative tool designs, and reliable performance.



For more than 30 years, precision manufacturers have relied on MITGI to provide cutting tools used in precision machining applications like those found in medical device, aerospace, automotive, and firearms industries. Our teams are skilled at identifying the right tool for the job in lead times that deliver.

STANDARD TOOLS

MITGI standards are widely used in low-volume/high-mix manufacturing environments where lead times are very short and a wide range of materials are machined. MITGI standards are great for general-purpose applications and as a starting point for production.

CUSTOM TOOLS

MITGI custom tools are designed for specific operations, applications, and materials. Custom tool geometries are designed to achieve production targets in high-mix/low-volume environments, are developed to meet continuous improvement goals, and help ensure optimum performance in difficult-to-machine materials. MITGI designs custom tools for use in stainless steels, aluminum, titanium, plastics, glass-filled plastics, nitinol, brass, and more.



SHORT LEAD TIMES

We keep our lead times short because we know yours are too. Standard tools are available in 3-days or less and custom tools are usually available in 2-weeks or less, including tools coated in-house. MITGI teams work to establish short lead times with dependable delivery dates so that you can count on tools to arrive as expected.

 **Ready to get started?
Contact us today.**

**Phone: (320) 455-0535
Email: info@mitgi.us
Web: www.mitgi.us**

**End Mills
Drills
Step Drills
Reamers
Keyseat Cutters
Thread Mills
Deburring Knives**

**Undercutting End Mills
Tapered End Mills
Chamfer Cutters
Saws
Engraving Tools
Form Tools**



Visit our website
for more info.