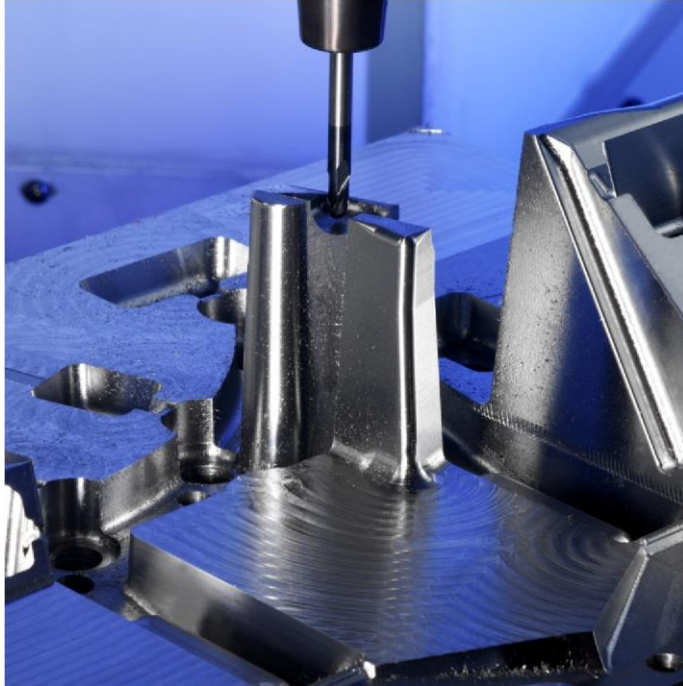




Hard Milling Solutions, founded in August 2004, has a singular mission: to establish Hardmilling as a standard in North American workshops. They excel in optimizing cost-efficiency and outperforming conventional manufacturing methods.

What sets them apart is their strategic use of CAM-TOOL CAD/CAM Software, a cornerstone of their operations. This software securely stores templates with invaluable proprietary data. Combined with CAM-TOOL's proprietary surface-based CAM engine, known for precise tool paths, it equips Hard Milling Solutions with the tools needed to lead the industry.

As a flexible service shop, they adapt to your company's needs, increasing capacity during high demand and scaling down during slower periods. They also offer outsourcing solutions for businesses seeking quality products swiftly at competitive prices. Alongside Hardmilling, they excel in various 3D milling applications, working with materials from aluminum to the challenging 65 Rockwell CPM-M4.



We are the type of company that will go the extra mile to please our customers, because we want long term relationships, not just a purchase order.

"When I tell you when it will be completed, it will be finished on or before that date, 100% of the time."

Corey Greenwald - Owner

CNC Service

Our specialties are:

- Forging dies
- Plastic injection molds
- Powdered metal punch endforms
- Medical, die and punch details
- Deep rib work and anything 3D

And we can cut down to a ± 0.004 " ball in all these applications!



We cut P-20, H-13, A-2, D-2, S-7, M-2, O-1, 4140, 1018, CPM-3V, CPM-9V, CPM-M4, CPM-10V, aluminum, brass, bronze, and copper efficiently up to 65 HRC.

We have success cutting deep ribs in all the materials listed above.



For more information, contact

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**Old time service
with today's technology**