



# MU MANUFACTURING

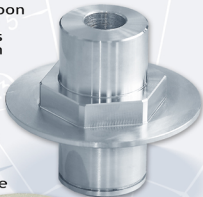
Quality parts made to your specifications  
and delivered on time!

Today's industry demands high quality parts. We specialize in precision CNC machining (milling and turning) for a wide variety of industries.



We machine parts from materials such as:

- Steel:
  - Low carbon
  - Tool
  - Stainless
- Aluminum
- Copper
- Brass
- Castings
- Titanium
- Niobium
- Nylon
- Devlon
- Delrin
- Graphite
- Composite



Whether the quantity is one part or ten thousand, our goal is to help customers gain value through:

- Meeting your target price
- Shorter lead times
- Streamlined manufacturing processes
- In house quality control



Contact us for  
a Quote

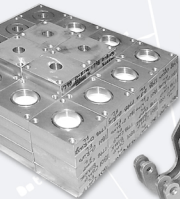


We **strive to exceed** our customer's **expectations!**

It's our goal to develop a long-term relationship with you and it's our commitment to provide you with superior products and services at competitive prices.

## TYPICAL PROJECTS

- Aerospace tooling, jigs and fixtures
- Components for radiology & nuclear medical equipment.
- Printing machinery components.



- Forestry
- Crane components
- Hydraulic flanges and manifolds
- Marine components
- High-end custom automotive components

Allied services include metal finishing and light fabrication.

## QUALITY ASSURANCE

In order to maintain the highest quality we have an integrated inspection report system. This quality control system ensures your parts meet your specifications.



**Low Overhead  
Means Savings for You**