

MarZee has been providing WaterJet services since 1997, specializing in production and prototype cutting. From the very basic to the extremely intricate design, we can cut it.

Providing Arizona's largest cutting window of 80" by 250", and cutting 13" plus inches thick.



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Service & Quality is our goal!

Just a few of
the materials
we can cut:

Waterjets can provide tolerances as close as +/- 0.003" without heat affected zones(HAZ), warping, stressing, and leaving minimal burr. It is a viable alternative to plasma, wire EDM and laser cutting with no added tooling costs.

- Aluminum
- Bronze
- Carbon Fiber
- Ceramics
- Copper
- Fiberglass
- Hastalloy
- Inconel
- Mild Steel
- Molybdenum
- Nickel Alloys
- Phenolics
- Plastics
- Rubber
- Stainless Steel
- Tantalum
- Titanium
- Tool Steel
- Tungsten

No matter what field you are in, we can help. Ranging from aerospace, architectural, medical, military-defense, solar, semi-conductor and everything else in between.



WaterJet machining is our only business, providing timely estimates and fast turnarounds. When a full sheet is not needed, we inventory 304 stainless, A-36 steel, 6061 aluminum in most gauges up to 1" and 5052 aluminum up to 1/2."

Looking for something
else to be cut, just
email or give us a call...

Visit Us at www.marzee.com

