

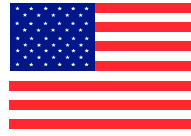
PRECISION WATERJET INC.

Centrally located in Cary, Illinois, we are able provide high quality waterjet cutting with excellent customer service worldwide and locally for Northern Illinois.

At Precision Waterjet Inc. we take the extra steps necessary to provide our customers with the highest quality part whether they order one or thousands. With many years manufacturing experience we understand the value of a few extra steps to ensure our parts are accurate and presentable.



**Local Pick-up &
Delivery Available**



We proudly manufacture our products on premium abrasivejet cutting equipment built in the USA.



80 Detroit Street, Unit 105
Cary, Illinois 60013

Phone: 847-462-9381

Fax: 847-462-9382

E-Mail: info@precision-waterjet.com



We cut any material with water traveling over twice the speed of sound.



NEW !!

Precision Waterjet Inc. is proud to introduce vibratory de-burring service for our manufactured parts or as a stand alone service.

Phone: 847-462-9381

Fax: 847-462-9382

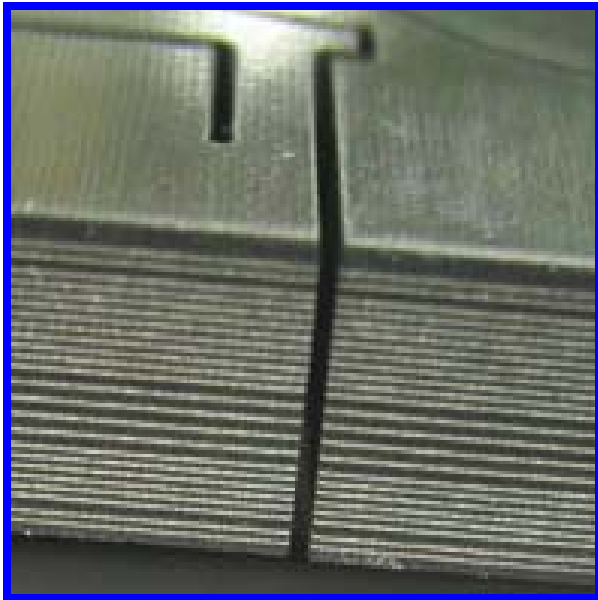
E-Mail: info@precision-waterjet.com

<http://www.precision-waterjet.com>

<http://www.precision-waterjet.com>

WATERJET ADVANTAGES Vs. HIGH SPEED ROUTING

- Much better finish
- No heat generated
- No secondary operations required
- High Accuracy
- Small corner radius/Narrow kerf
- No material delamination
- Little or no cutting forces

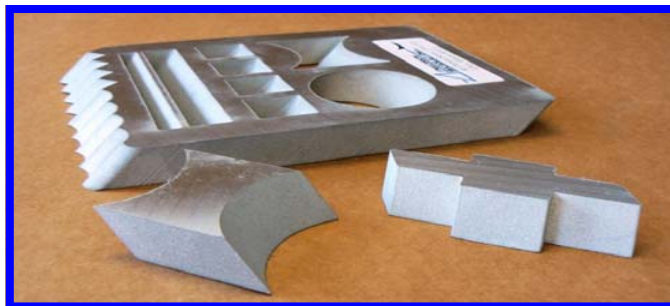


Our cutting equipment is equipped with the latest Waterjet cutting software available. With this software and Dynamic Waterjet capabilities we practically eliminate the taper and corner control problems of conventional waterjet cutting.

Laminates or composite materials constructed of varying types of base materials can be machined in a single operation simplifying production.



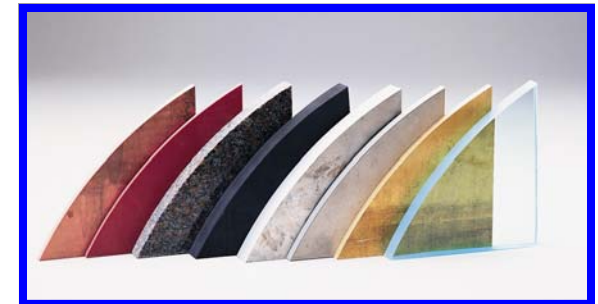
From thin to thick, to large and small, we cut it all. Our machine cut envelope is 144 inches by 72 inches by 6 inches thick, we have even cut material over 8 inches thick utilizing our unique fixtures.



Angle cuts, edge tapers, angled slots and angled shapes are all available with our unique processes.



We have the ability to manufacture fixtures tailored to meet any specific cutting requirements necessary.



A few examples of materials we cut: Mild Steel, Tool Steels, Hardened Steels, Exotic Alloys, Stainless Steel, Aluminum, Copper, Brass, Armor Plate, Titanium, Inconel, Glass, Bullet Proof Glass, Marble, Tile, Stone, Concrete, Wood, Fabric, Ceramics, Composites, Laminated materials, Carbon Fiber, ABS, Polycarbonite, Acrylic, Rubber, Urethane, Plastics, Foam, Kevlar, Magnetic material, and many more. If you don't see your material listed there is still a good chance we can cut it. Give us a call. We will make a sample cut from your material for free.

