



WOODROW
Quality Industrial Graphics Since 1964

CUT YOUR PARTS... FASTER & BETTER

Waterjet Cutting from Woodrow Corporation

Our waterjet equipment can cut virtually any material, from thin plastics to metal (up to 8-inches thick), while reducing waste, machining & finishing time:

- ✓ No distortion – means better part quality
- ✓ Finished edges – means no edge finishing required
- ✓ No heat-affected zone (HAZ) – means no induced stress and better appearance
- ✓ Fast setup – means less overall cost
- ✓ Accurate cutting – means reduced waste

We are cutting high tolerance and intricate parts for: aerospace, automotive, medical, power generation, mining, rail, machinery builders, tooling components, fixtures, prototype parts, tool and die, mold parts, and more!

Our waterjet technology, engineering staff, and convenient location afford you many benefits to achieving high quality and affordable finished parts – fast!

Have a part you would like evaluated for waterjet cutting? Email or call us to discuss your project.

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SIGNAGE APPLICATIONS



AEROSPACE/AUTOMOTIVE



INDUSTRIAL COMPONENTS

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