



## Custom vacuum fixtures for highly engineered parts

### ***Looking for a custom solution?***

Our engineered Vacuum fixtures can be tailored to meet specific needs with options for internal vacuum generation or external feed.

Ideal for clamping large, thin parts, specialty Vacuum fixtures hold material in a comparatively free state securely clamping ferrous or non-ferrous materials, allowing for faster clamping, less material distortion, and reduced setup time without mechanical clamps.

Produce multiple difficult to hold parts in a single setup, reducing waste and saving time and money. Plus, with no external clamps needed, experience even greater material savings.



*Pressure monitoring systems with variable speeds, and vacuum generation power packs are manufactured to meet specific requirements.*

# Specially designed vacuum fixtures for a full range of applications including aerospace, military, and satellite systems

## **Features include:**

- Ability to easily hold ferrous or non-ferrous parts
- Increased access to the part with no clamps
- Faster clamping of material
- Variable speed vacuum pump
- Reduced cycle time via efficient cutting
- Multiple parts in a single setup
- No external clamps reduce distortion of the workpiece before cutting
- Use of larger surface area for clamping wider range of area with less part distortion
- Ideal for high tolerance thin-walled parts



Learn more today.

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