



Providing Solutions to Help Businesses Grow

Who We Are

As a proven industry leader and pioneer of customized, engineered parts for OEMs looking for cost-effective manufacturing alternatives, Alloy Products Distribution's manufacturing experts have filled the void in outsourcing with a diverse range of domestic and international manufacturing partners.

We specialize in custom manufacturing, assembling, and inventorying products for various industries, including automotive, transportation, construction, lighting, marine, and consumer products. Since 1986, we've managed every aspect of sourcing to ensure that Alloy Products Distribution serves as an extension of your purchasing, engineering, and inspection departments.

Comprehensive Services



Design & Engineering

Our experienced engineers will work closely with you to bring your vision to life.



Prototyping

We offer rapid prototyping services to help you validate your design before moving into production.



Manufacturing

We leverage our overseas manufacturing expertise to ensure quality and cost-effectiveness.



Logistics

We handle all logistics, from producing your parts to delivering them to your doorstep.

Why Choose Us

Trusted Partnership

- Alloy Products Distribution has long been a trusted and reliable partner for OEMs for over two decades.

Quality Assurance

- We are committed to the highest quality standards and ISO 9001 compliance.

American-Based Reliability

- As an American-based company, Alloy Products Distribution assures clients of reliability and adherence to industry standards.

Efficiency, Quality, and Value

- Alloy Products Distribution is dedicated to enhancing the efficiency of our services, ensuring top-notch product quality, and delivering overall value to our clients' operations.

Proven Track Record

- The track record of successful partnerships and adherence to industry standards serves as evidence of Alloy Products Distribution's reliability and competence.



Customized Turnkey Solutions for Optimal Manufacturing, Quality, and Efficiency

Capabilities

Sand Casting

- A process best used to create metal parts, ideal for complex shapes.

Investment Casting

- Used for producing precise, complex metal parts.

Die Casting

- Commonly used for producing high-volume, durable components in industries like automotive, aerospace, and electronics.

Metal Forging

- A process best used for producing strong, durable parts with improved structural integrity.

Sheet Metal Stamping

- Used for producing components for industries like automotive, electronics, and appliances.

Precision Machining

- A process that uses advanced tools and techniques to cut, shape, and finish metal or other materials with high accuracy and tight tolerances, producing detailed and complex parts.

200+

**Years of Collective
Manufacturing Experience**

3

**Warehouses with Over
50,000 Sq. ft of Storage**

35

**Years of Serving
the Market**

Contact Us



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