

SERVICES

- NON-FERROUS METALS
- STEELS
- ENGINEERING PLASTICS
- STEEL CASTING, GRAY IRON CASTING
- INDEPENDENT PRODUCT INSPECTION

BWA MAKINE

ENGINEERING PLASTICS

STEELS

Polyethylene (PE 1000)

POM (Delrin)

Cast Polyamide

PVC (Polyvinyl Chloride)

Fiberglass

PEEK (Polyether Ketone)

Polyamide (Nylon)

PET

General Steels

Tool Steels

Stainless Steels

Gray Cast Iron

Steel Castings

NON-FERROUS METALS

Brass Copper and Copper Alloys

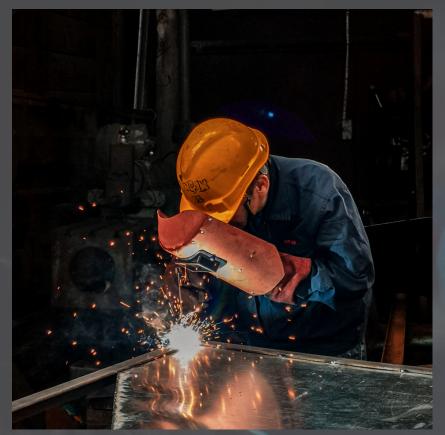
Bronze Nickel and Nickel Alloys

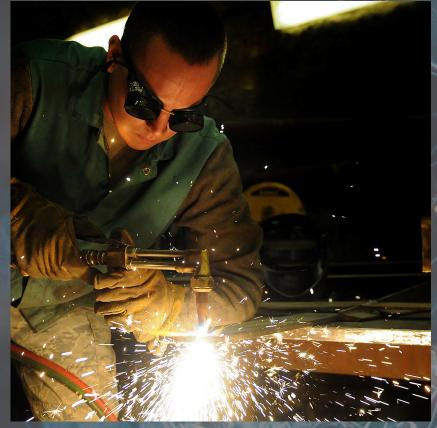
Copper Aluminum

Aluminum Tin and Tin Alloys

Zinc and Zinc Alloys

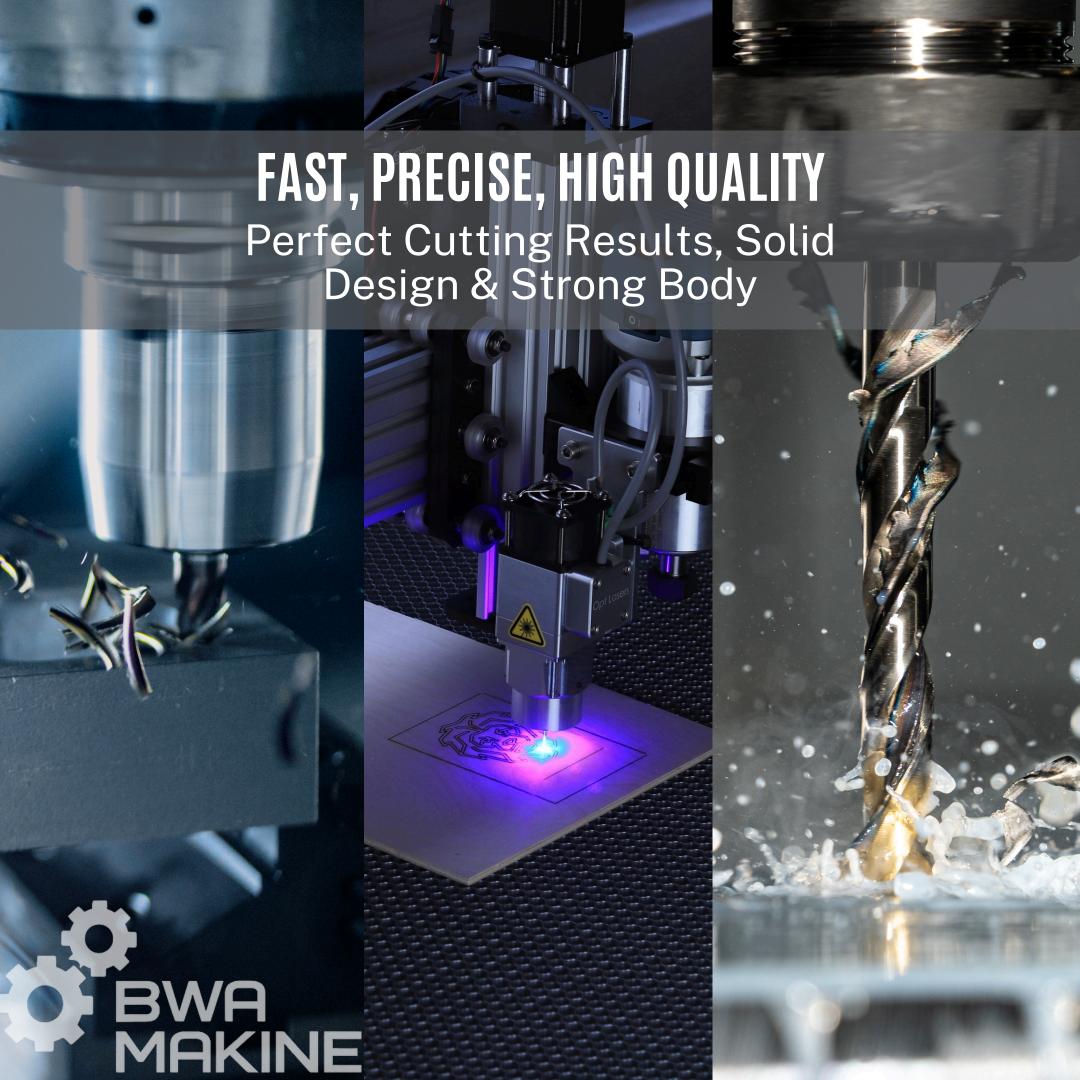






CUTTING-BENDING TO ACCORDING TO DESIRED GRADE

BWH MAKINE



ABOUT US

Our company is a leading organization in the field of machine and industrial spare parts manufacturing, prioritizing quality and reliability. With years of experience and sector-specific expertise, we offer innovative, efficient, and high-quality solutions to our customers.

Through our contract manufacturing and custom production services, we develop tailored solutions for the needs of various industries, addressing each project with a unique approach to meet our customers' expectations at the highest level.

What We Offer: Machine Spare Part Manufacturing
We produce high-durability parts that meet precision manufacturing
standards for industrial machines.

Industrial Spare Part Manufacturing
We develop custom solutions for a variety of industrial parts
required by different sectors.









Our OEM/ODM CNC
machining solutions are
tailored for hardware
components, manufactured
with high precision to meet
specific customer
requirements. With broad
production capabilities, we
deliver efficient solutions for
projects of all sizes.













Materials & Surface Finishes
We work with durable
materials such as aluminum,
copper, and stainless steel,
enhancing each part with
surface finishes like
anodizing, electroplating,
sandblasting, and polishing.
This ensures both long-lasting
durability and a refined
appearance.









Machining Capacity
Equipped with advanced CNC
machining and turning
systems, we can process parts
up to 2600 mm in length. This
extended capacity allows us to
confidently meet the demands
of large-scale and complex
component needs across
various industries.



WHY CHOOSE US

✓ Custom Manufacturing Services:

Flexible and customizable production solutions developed specifically to meet our customers' needs.

✓ Quality and Reliability:

All of our production processes are continuously monitored by quality control systems and comply with international standards.

✓ Technology and Innovation:

With state-of-the-art manufacturing equipment and ongoing R&D investments, we always stay one step ahead.

✓ Customer Satisfaction-Oriented Approach:

We ensure lasting satisfaction through quick response to needs, ontime delivery, and sustainable partnerships.



ST BWA MAKINE

FOR FURTHER QUESTIONS,
DO NOT HESITATE TO
CONTACT US!

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