



MOMAI PRECISION PRODUCTS

ENSURE MICRO PRECISION

**BRASS
COMPONENT
CATALOGUE**



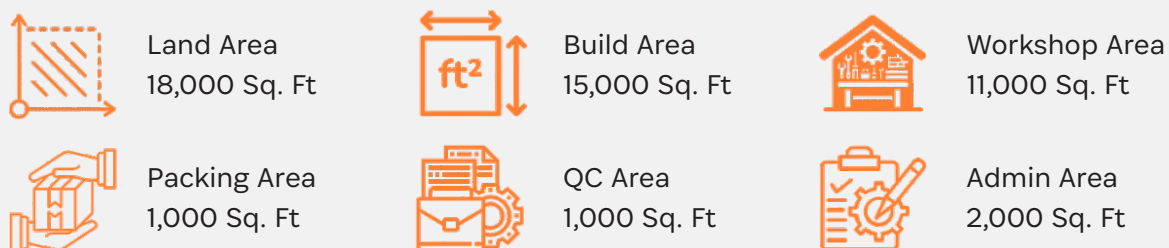
Crafted for Performance

Crafting Precision. Powering Innovation.

MOMAI PRECISION PRODUCT is a leading precision metal manufacturing company based in Jamnagar, Gujarat, India. We specialize in producing high-quality components using materials like Brass, Stainless Steel (SS), Mild Steel (MS), Aluminium, and Copper, serving a wide array of industries—from automotive and aerospace to electronics, plumbing, and industrial machinery. With a commitment to micro precision and excellence, we utilize state-of-the-art manufacturing technologies including:

CNC Turning & Milling Centers ● Vertical Machining Centers (VMC)
 Sliding Head Machines ● TROUB Machines ● Auto Sorting Machines
 Manual Customization Tools

Our Infrastructure



Our Precise Workflow





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Our Products

Our precision-engineered brass components are crafted to meet the highest industry standards, ensuring superior durability, corrosion resistance, and performance. Designed for a wide range of applications across sectors like electrical, plumbing, automotive, and industrial machinery, our brass parts offer reliability and consistent quality tailored to customer specifications.

- BRASS, STEEL & M.S. FASTENERS
- ELECTRICAL COMPONENTS
- ELECTRONICS COMPONENTS
- AUTOMOBILE COMPONENTS
- FORGING COMPONENTS
- LOCK COMPONENTS
- BRASS LPG COMPONENTS
- SANITARY COMPONENTS
- PNEUMATIC AND HYDRAULIC COMPONENTS
- SPECIAL TYPE COMPONENTS
- COPPER & ALUMINIUM COMPONENTS

Precision in Every Piece



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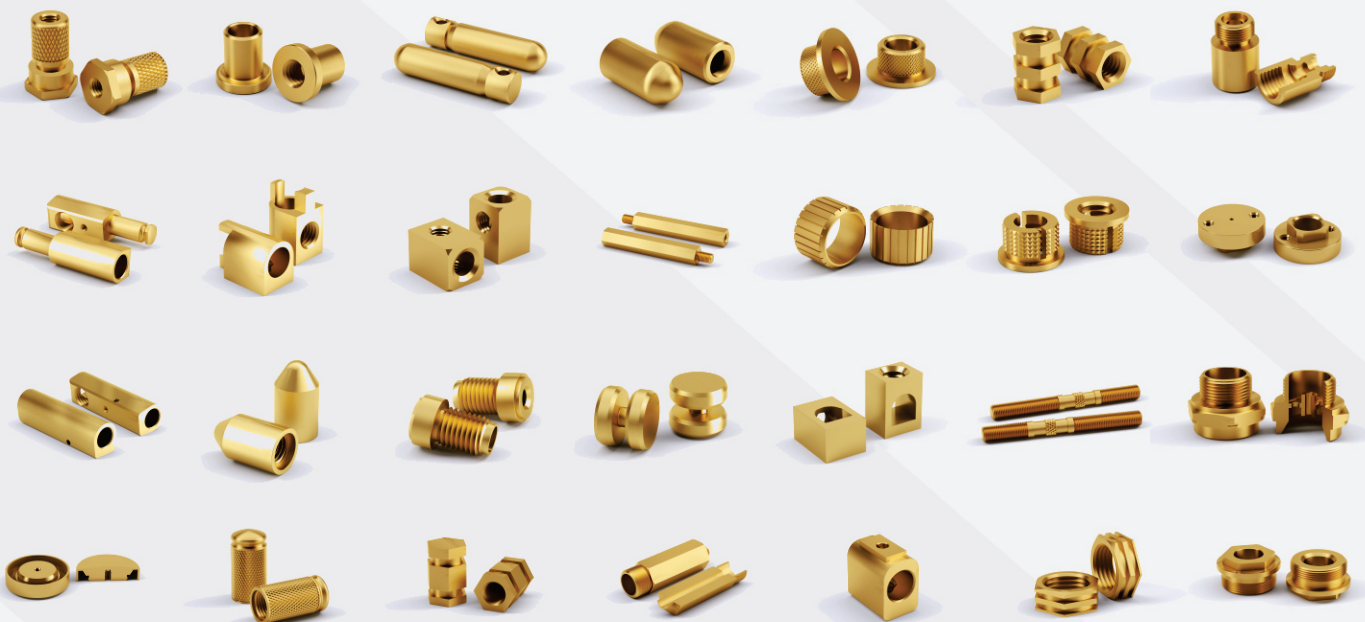
BRASS, STEEL & M.S. FASTENERS ●

We offer a wide range of precision brass fasteners including machine screws, wood screws, bolts, nuts, studs, and custom non-standard or metric fasteners. Options include cold forged and bar turned types in various head styles such as countersunk, Philips, Pozidrive, pan, truss, and socket head. Available in BSW, MM, DIN, and other standard specifications.



ELECTRICAL COMPONENTS ●

We manufacture a wide array of electrical components made from high-conductivity brass and other metals. Designed for panel boards, switchgear, and other electrical systems, these components are known for their excellent mechanical strength, electrical conductivity, and resistance to thermal stress. Customization is available to suit specific voltage, size, and terminal requirements.





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ELECTRONICS COMPONENTS ●

We manufacture high-precision electronic components using premium materials like Brass, Copper, Aluminium, and Stainless Steel. Designed for PCB assemblies, connectors, sensors, and terminals, our parts offer excellent conductivity, thermal stability, and accuracy. Produced with advanced CNC/VMC machines and inspected with CMM/VMM systems, they ensure reliable performance across electronic and industrial applications.



AUTOMOBILE COMPONENTS ●

Engineered for high performance and durability, our precision-machined automotive components are made from quality metals and alloys. Ideal for engines, braking systems, and electrical assemblies, each part meets strict quality standards for safety and reliability.





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FORGING COMPONENTS ●

We provide high-quality forging components using hot and cold forging for strength and precision. Used in automotive, oil & gas, and industrial sectors, each part is tested for mechanical performance and surface integrity to ensure reliability in critical applications.



LOCK COMPONENTS ●

We manufacture precision lock components from high-grade Brass and Stainless Steel for durability, security, and corrosion resistance. Ideal for door locks, padlocks, and automotive systems, these parts are CNC-machined for tight tolerances, smooth operation, and long-lasting performance.



BRASS LPG COMPONENTS ●

Our brass LPG components are designed for gas fittings, valves, regulators, and pipelines—offering high pressure resistance and leak-proof performance. Built for safety, reliability, and industry compliance. Ask ChatGPT





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SANITARY COMPONENTS ●

Durable brass sanitary components for faucets, fittings, and plumbing systems—ensuring leak-proof performance, corrosion resistance, and long-lasting use. Engineered with precision for seamless installation and superior strength, these components deliver unmatched reliability for residential and commercial applications.



PNEUMATIC AND HYDRAULIC COMPONENTS ●

Precision brass components designed for pneumatic and hydraulic systems—ensuring high pressure resistance, leak-proof sealing, and reliable performance in demanding applications. Manufactured to exact tolerances, these components provide superior durability and efficiency for industrial and automotive systems.





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SPECIAL TYPE COMPONENTS ●

Custom-designed brass components made to meet unique specifications for specialized applications—offering precision, durability, and performance beyond standard parts.



COPPER COMPONENTS ●

Precision-made copper components deliver exceptional electrical and thermal conductivity, ensuring efficient power transmission and heat dissipation. Known for durability and corrosion resistance, these components are ideal for electrical systems, HVAC, and industrial applications where reliability is critical.





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ALUMINIUM COMPONENTS ●

Lightweight yet strong, precision-engineered aluminum components offer excellent corrosion resistance and superior machinability. Designed for automotive, aerospace, and industrial applications, these components ensure high performance, energy efficiency, and long-lasting reliability in demanding environments.



STAINLESS STEEL & MILD STEEL COMPONENTS ●

Our stainless steel and mild steel components combine strength, durability, and precision. Stainless steel ensures corrosion resistance and long-lasting performance, while mild steel offers excellent machinability and structural integrity—ideal for construction, automotive, and industrial applications.





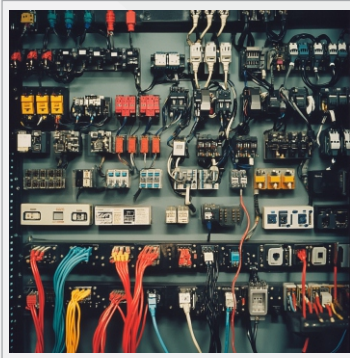
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INDUSTRY SEGMENTS WE COVER ●

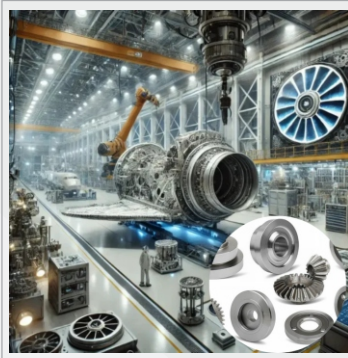
We serve a broad spectrum of industries, including marine applications, electricals, electronics, aerospace & defence, plumbing & sanitary, HVAC & refrigeration, medical equipment, industrial machinery, automotive & transportation, and many more. Our versatile solutions are trusted across critical sectors where performance, reliability, and precision matter most. With a focus on innovation and quality, we continue to meet the evolving demands of global industries.



MARINE APPLICATIONS



**ELECTRICALS &
ELECTRONICS**



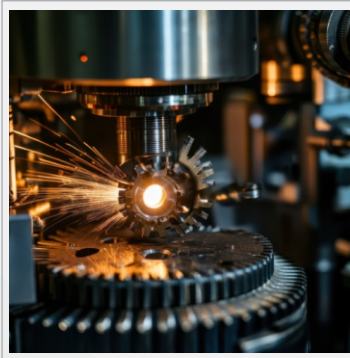
AEROSPACE & DEFENCE



PLUMBING & SANITARY



MEDICAL EQUIPMENT



INDUSTRIAL MACHINERY



**AUTOMOTIVE &
TRANSPORTATION**



HVAC & REFRIGERATION

OUR CERTIFICATES ●

Certified for Quality and Excellence – Our products comply with leading international standards, ensuring reliability, safety, and performance across all applications.

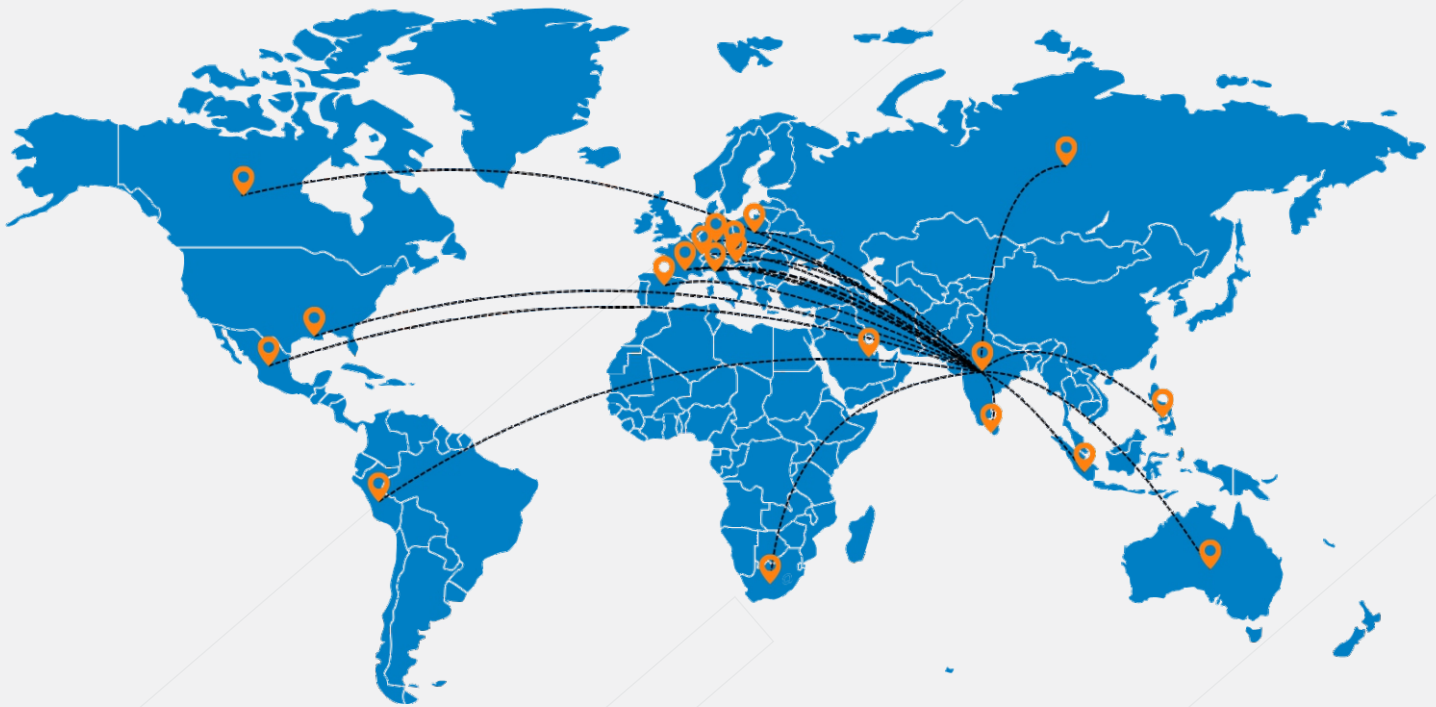




MOMAI PRECISION PRODUCTS
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OUR WORLDWIDE PRESENCE ●

With a strong global footprint, we proudly serve customers across multiple continents, delivering quality products and solutions tailored to diverse market needs. Our extensive distribution network and strategic partnerships ensure timely delivery and reliable support worldwide, reinforcing our commitment to excellence and innovation in every region we operate.



India



Italy



Spain



Canada



Indonesia



Luxemburg



Sri Lanka



Philippines



Australia



Peru



Switzerland



South Africa



Poland



Germany



Czechia



Russia



Mexico



UAE



Belgium



France



USA



UK



Denmark



Kenya



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