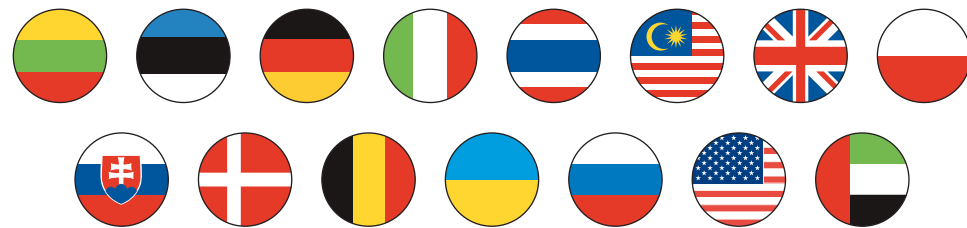


With a strong legacy since 1990,
we have been exporting world-class components to
15+ countries worldwide.



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Gujarat, India.

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35+ Years of Innovation, Integrity & Impact
ISO 9001:2015 Certified Company



**If You Can Draw It,
We Can Make It**



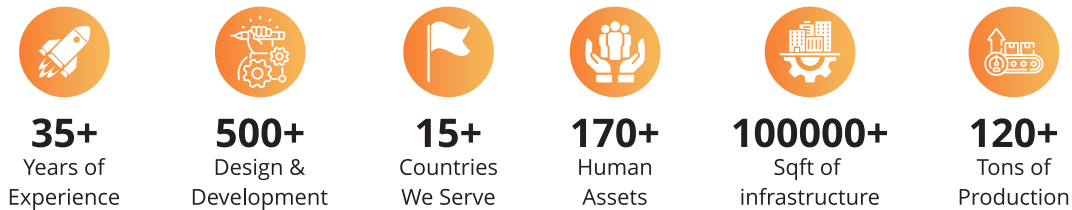
Over 35 years of excellence in OEM manufacturing & global export of precision-engineered metal components.

Founded in 1990, Yellow Gold Components is a trusted manufacturer and exporter of precision-engineered Brass, Stainless Steel, Copper, and Aluminum components. With over 35 years of expertise, we specialize in OEM solutions, delivering customized turned, forged, and pressed components as per customer drawings, samples, and specifications for diverse industrial applications.

Our modern infrastructure is equipped with state-of-the-art machinery, advanced testing equipment, and a skilled technical team, enabling us to handle mass production while maintaining world-class quality under one roof. With an annual turnover exceeding INR 50 Cr, we continue to strengthen our position as a reliable partner in the global supply chain.

Yellow Gold Components is driven by a vision to provide lead-free, sustainable, and high-precision components that meet international standards. Today, we stand as a well-known and trustworthy name in the global market, combining OEM excellence, innovation, and a customer-first approach.

Precision in Action: Our Stats



INFRASTRUCTURE



Components Design & Department



Raw Material Unit



Foundry Unit



Extrusion Plant



Rods Processing Unit



Forging Unit



CNC Machining Unit



SPM Machining Unit

INFRASTRUCTURE



Swiss-Type Sliding Head Unit



Plastic Moulding Unit



Rubber Components Unit



Assembly Unit



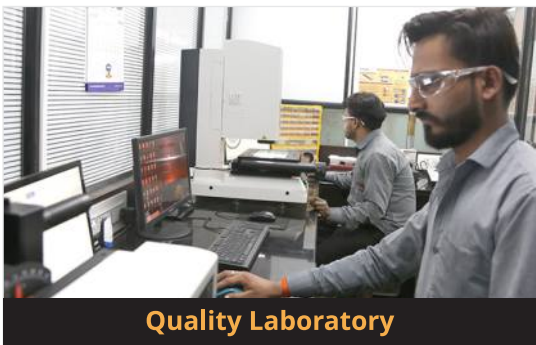
Finished Goods Store



Packing Unit



In-house Tool Room



Quality Laboratory

HISTORY

2024

Our newly established 1.2mw solar plant,we Aim to contribute to future generation and Promote sustainable economic development

2021

We have expanded our manufacturing facility with equipment (this place) under one roof & exporting 10+ countries

2015

Second vendor Of iocl, bpcl, hpcl (indian government)

2009

We started exporting In few countries

2008

With our upgraded manufacturing facility, we supply 80% of the market across india

2004

We started manufacturing stove, lpg valve and regulator parts to 35% of indian market.

1998

The beginning of our journey in the brass components industry.

1990

First vendor Of iocl, hpcl, bpcl (indian government)

CAPABILITIES



Materials We Work With

Brass	IS319/1, IS319/2, CuZn39Pb3, CuZn38Pb2, CuZn38Pb1.5, CuZn37Pb2, CuZn37
Mild-Steel	EN10025, EN10130, EN1.0301, EN8
Stainless Steel	SS316, SS202, SS304
Plastic	PP, HDPE, LDPE, Delrin, ABS, Nylon6, Nylon6-6
Rubber	Natural Rubber, NBR, Viton FKM, EPDM, Silicon Rubber



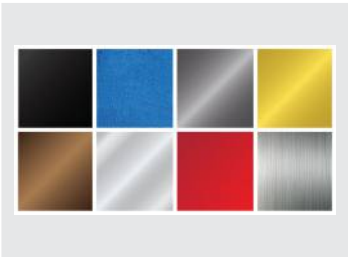
Processing Capabilities

Machining Operations	Milling, Drilling, Chamfering, Threading, Slotting, Punching
Forming & Forging	Forging, Stamping
Surface Enhancement	Buffing, Blasting
Heat Treatment	Annealing and specialized processes upon request



Processing Range

Diameter	1 mm to 75 mm
Square	2.5 mm to 60 mm
A/F	2.5 mm to 60 mm
Tolerance	Diameter can be within 10 microns



Finishing & Plating

- Natural Finish
- Zinc Nickel
- Tin
- Silver
- Anodized Coating
- Electroless & Electroplating)
- Nickel
- Chrome



Packaging Solutions

- Pallet Packing
- Corrugated Boxes
- Poly Bags
- Bubble Bags
- Single Piece Packing



Documentation & Compliance

- Material Test Certificates
- Final Inspection Reports
- Plating Process Reports
- Heat Treatment Reports
- PPAP Level III



Design Support

- AutoCAD
- Inventor

CERTIFICATIONS & SYSTEMS



ISO 9001:2015



ISO 14001:2015



ISO 45001:2018



REACH



RoHS



Online Quality Check



Machine Maintenance



Worker Training

Quality Control Laboratory

Testing Capabilities include:



Spectrometer



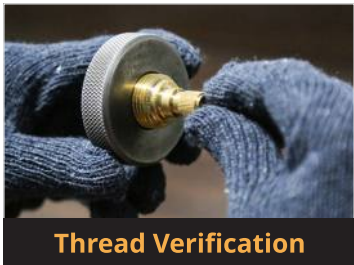
Strength & Durability



Auto Focal Magnifying



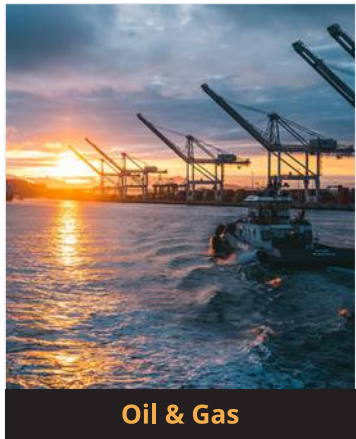
Dimensional Checks



Thread Verification



Contour Measuring



Oil & Gas



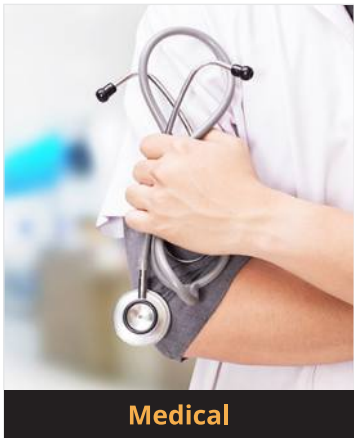
AutoGas Equipment



Electrical



Electronics



Medical



Plumbing Water Systems



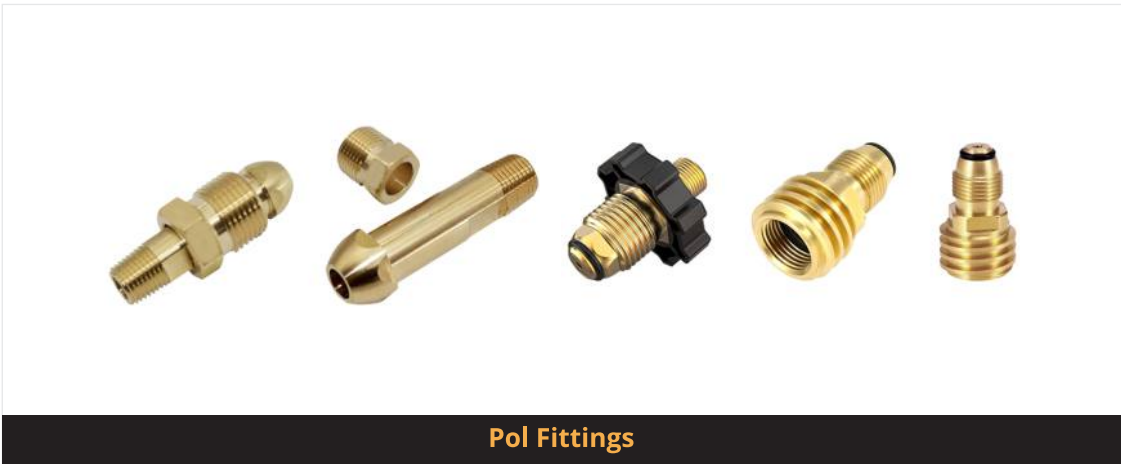
Aerospace & Defence



Automotive



Solar Panel Energy





What Makes Us Unique



Complete In-House Setup

From raw material processing to final assembly, our operations are fully integrated with ultra-modern infrastructure machinery.



IOCL-Approved Testing Laboratory

Equipped with advanced testing instruments and quality systems to guarantee industry certified performance.



Foundry & Extrusion Unit - Advanced casting and extrusion processes for superior strength and consistency.

Machining Department - CNC, SPM, and Swiss-type machining for precision engineering.

Casting, Forging & Turned Components - High-performance components built to endure critical applications.

Plastic Division - Precision plastic moulding with automated injection systems.

Rubber Division - Durable and flexible rubber components manufactured with specialized machinery.

Fasteners & Hardware Unit - Wide range of precision fasteners and hardware solutions.

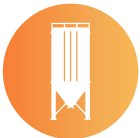


Building a Sustainable Future

At Yellow Gold Components, sustainability is at the heart of our operations. We believe in creating long-term value not just for our customers, but also for the planet.

Through responsible resource management and eco-conscious practices, we strive to reduce our environmental footprint while ensuring safe and sustainable growth for future generations.

Our Key Initiatives



Bag House Filtration
Advanced filtration system to capture and eliminate foundry waste, reducing harmful emissions.



Plastic Waste Management
Segregation and recycling of both general and hard plastic waste through certified vendors.



Paper Waste Recycling
All paper waste is responsibly recycled, supporting a circular economy.



Solar Power Generation
On-site solar plant producing renewable energy, cutting down our carbon footprint.



Rainwater Harvesting
Rainwater collection systems ensure efficient water conservation and reduced groundwater dependence.



Tree Plantation Drives
Regular plantation activities to promote greenery and contribute towards a healthier ecosystem.