



BM ENGINEERING
ANY TYPES PRECISE COMPONENT MANUFACTURER



WHERE PRECISION MEETS PERFECTION

OUR COMPANY PROFILE

B M Engineering are a renowned and reputed Manufacturer, Exporter and Supplier having proven specialization in manufacturing customized Components in Brass, Stainless Steel, Copper, Bronze, Gun Metal and special alloys. We have emerged as a supplier of choice for many clients owing to our consistent product quality, competitive pricing policy, time-bound deliveries and flexible transactions.

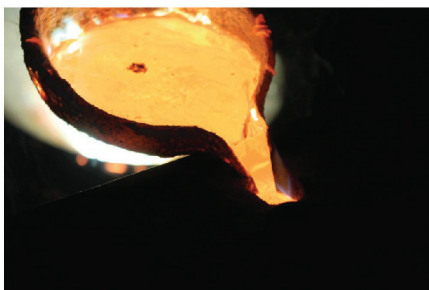
Our Vision & focus is to become a market leader in manufacturing precision components by consistently manufacturing superior quality products that are delivered at the most competitive prices enabling our customers to compete in the highly competitive metal markets all around the world. We value our customers and work collectively with them to understand their needs and thus have climbed higher & higher on ratings in their vendor list.



INFRASTRUCTURE / PRODUCTION PROCESS

We possess a sound and sprawling infrastructure setup at Jamnagar (Gujarat, India). To ensure smooth execution of entire business related activities, we have systematically segregated our setup into multiple units such as:

CASTING PROCESS



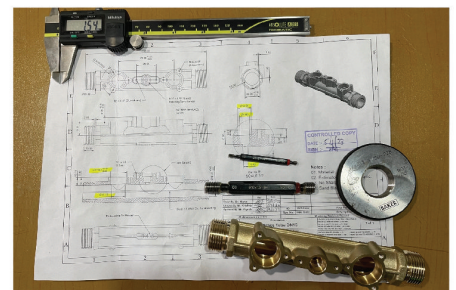
We have our Associated casting facility where we used the imported scraps and melt them. By melting we make these scraps to different shapes and sizes, as per customer requirement. Our foundries have the capacity to develop parts weighing from 0.050 Kg to 100 Kgs as a single piece.

FORGING PROCESS



We have the best forging manufacturing processes to get quality products with excellent durability and Work-life.

INSPECTION



Our quality policy has always been minimizing rejections and supplying the most thoroughly inspected material to our customers. To achieve this we have developed a quality system in which we have laid down strict inspection, packaging & dispatch standards.

MANUFACTURING & MACHINING



With our ultra-modern range of in-house machinery, we are able to satisfy every requirement relating to ultra-precise turned parts. Speed, flexibility and cost-effectiveness, from short to long production runs.

IN-HOUSE MACHINERY

- ✓ CNC turning machines
- ✓ CNC turn-mill machines
- ✓ VMC 3-axis machines
- ✓ VMC 4-axis machines
- ✓ Cam-controlled automatic turning machines
- ✓ Drill-Tap machines (manual)
- ✓ Hydraulic Press machines
- ✓ Special purpose turning-Drilling machines
- ✓ Further processing machines

OTHER PRODUCTION PROCESSES

- ✓ Surface coating
- ✓ Heat treatment
- ✓ Flanging / Broching

METALS WE TREAT :

- ✓ BRASS, BRONZE, COPPER, STAINLESS STEEL, ALUMINUM

SIZE WE HANDLE :

- ✓ Turning Diameter - 4 mm to 200 mm
- ✓ Turning Length up to 300 mm
- ✓ Tolerance Diameter - 0.01 mm

Our clients stand testimony to our commitment. National and international industry leaders have invested their trust in B M Engineering. Each of them has established a long and fruitful relationship with us. We have worked with top names from the fields of manufacturing as varied as



Automobile Industries



Plumbing, Sanitary & Bath Accessories



Water Transport & Distribution



Transport & Distribution of Energy



Hardware, Window & Door



Hydraulics & Pneumatics



Defense



Healthcare



Aerospace



+91 942 6229447

www.bmengineering.co.in

info@bmengineering.co.in

Plot No. 3355, Road No. C, GIDC III,
Dared, Jamnagar. 361004 (INDIA)

