



J P Engineering

MANUFACTURER & EXPORTER

Non-Ferrous Castings

White Metal Bearing

Electrical Contacts (Copper & Silver Tips)

Engineering Equipment & Spares

who we are

Manufacturer & exporter of Non-Ferrous & White Metal Castings

J P Engineering is a leading manufacturer & exporter of Non-Ferrous Castings & White Metal Bearing, Electrical Contacts (Copper & Silver Tips) and Engineering Equipment & Spares of various types & grades. We are an ISO 9001-2015, OHSAS 18801:2007, ISO 14001:2015 and ZED certified company, located in the Chhattisgarh State of central India.

We are an ancillary unit of Bhilai Steel Plant, a flagship plant of SAIL which is one of the Maharatna Companies of India's Central Public Sector Enterprises.

With the 38 years of experience in manufacturing, we are a team of qualified professionals and skilled people with dedication, sincerity and integrity to serve the clients at utmost satisfaction. We manufacture products for Steel Plants, Power Plants, Cement Plants, Rolling Mills, Mining Sector, Petro-Chemical Industries, Automobile Industries, Engineering Sector and Aeronautics as per their drawings.



Versatile Infrastructure

We have highly developed manufacturing facilities to carry out the quality non-ferrous products.

Skilled & Professional Team

Our team is well experienced and skilled enough to process, produce and deliver quality products.

Customized Products

We process Non-Ferrous product manufacturing from various industries as per their drawings.

our setup

World class facilities for high quality alloy products manufacturing



J P Engineering manufactures and supply Non-ferrous casting products manufactured at our fully/semi-automated facilities located at the Chhattisgarh State of central India.

Our manufacturing facility comprises with versatile foundry, advanced machine shop with high capacity to process and own well-equipped quality control laboratory to produce quality alloy products.

The products are manufactured as per the specification from the clients. The international standards are performed to produce such as ASTM, AISI, BS, DIN, and JIS by monitoring every step of the manufacturing process.

We have the capacity to produce products weighing from 0.05Kg to 3MT as a single piece. Our dedicated machine shop is equipped with CNC and conventional machines like Turning, Drilling, Tapping, Milling and Grinding for the finest machining upto 10mm dia to 6000 mm dia processing.



quality practices

Performing High Quality Culture Consistently

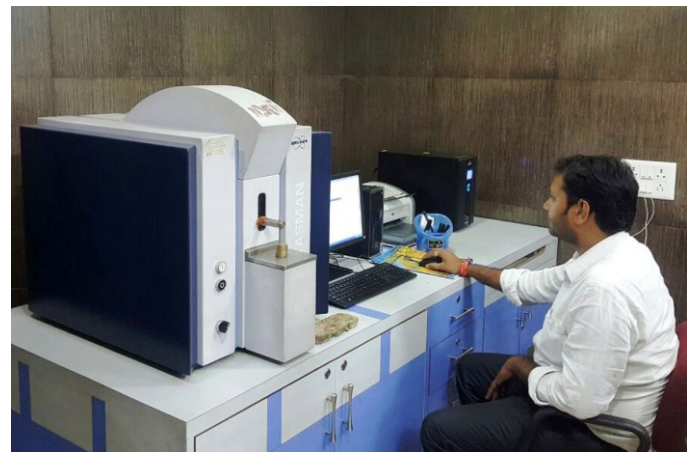
Quality Assurance

We have skilled trained personal in our quality control department who will look after stage wise inspection starting drawing from clients to be scrutinized and methoding for making pattern, mould and core making etc.

Quality, Inspection and Testing

In our quality control department we have Spectrometer latest version Bruker German make Model :Q 4 Tasman for testing raw materials and also liquid material before pouring to check the chemistry as required and also testing finished products at different stage.

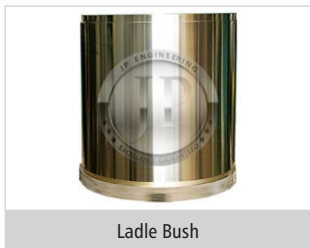
We have various range of measuring instruments which will be calibrated every year from NABL approved laboratory with calibration certificate and also we maintain record for the same. The instrument we keep separately for QC department and also for production department.



our products

Copper Alloy Products (General & Self Lubricating)

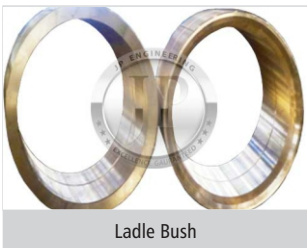
We manufacture Copper Alloy Products as per client's design from various industrial sectors. Copper alloys are used in a wide variety of industries and applications, where their unique properties make them the ideal material for the job. Followings are the products, we have manufactured for various sector applications.



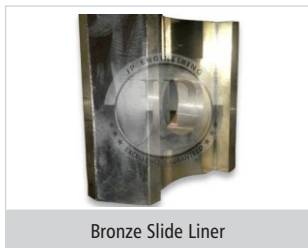
Ladle Bush



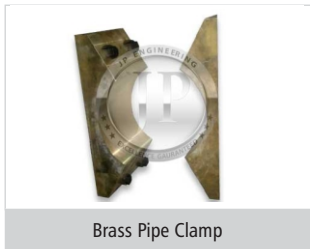
Ladle Bush



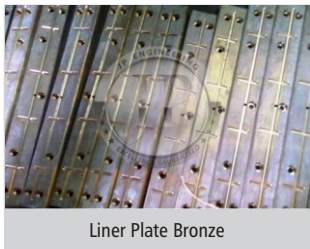
Ladle Bush



Bronze Slide Liner



Brass Pipe Clamp



Liner Plate Bronze



Beam Reel Bushes



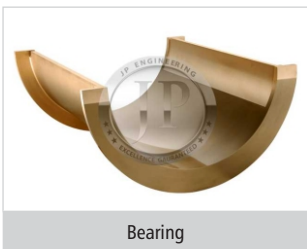
Sleeves Bronze



Bronze Worm Wheel Nut



Mn Bronze Edger Nut



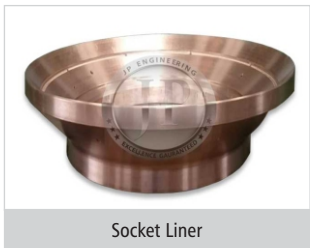
Bearing



Bushing



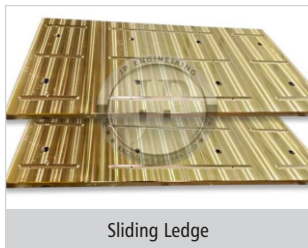
Graphite Insert Slide Shoe



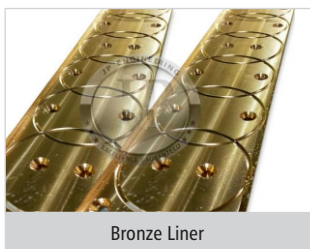
Socket Liner



Socket Liner



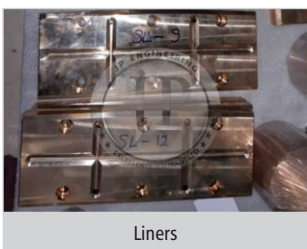
Sliding Ledge



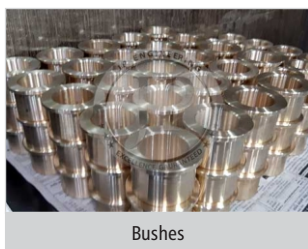
Bronze Liner



Spindle Bearing



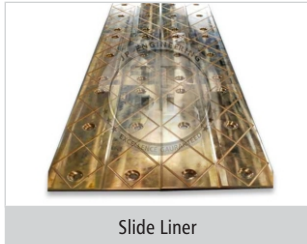
Liners



Bushes

our products

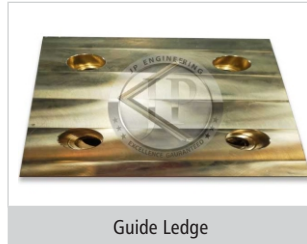
Copper Alloy Products (General & Self Lubricating)



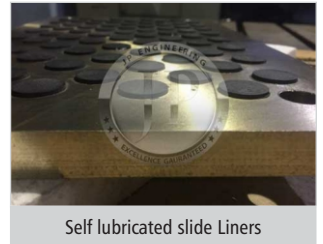
Slide Liner



Guide Ledge



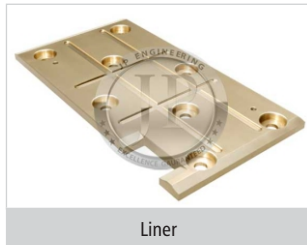
Guide Ledge



Self lubricated slide Liners



Slippers



Liner



Wheel



Bushes



Slide Bearing Bush



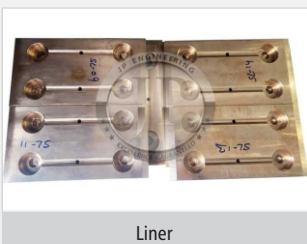
Bush



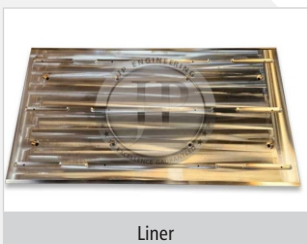
Guide Ledge



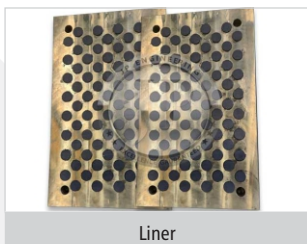
Self lubricated slide Liners



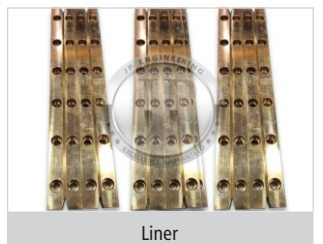
Liner



Liner



Liner



Liner



Screws



Split Bush

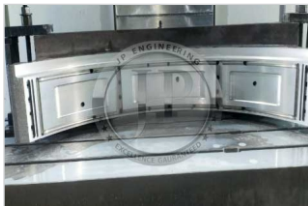
our products

Tin Alloys (White Metal)

We manufacture Tin Alloy Products as per client's design from various industrial sectors. Copper alloys are used in a wide variety of industries and applications, where their unique properties make them the ideal material for the job. Followings are the products, we have manufactured for various sector applications.



Motor White Metal Bearing



Roll Pad Bearing



Bearing Rebabbiting



Turbine Bearing Babbitting



White Metal Bearing Sleeves



Turbine Bearing



Thrust Bearing



Thrust Pad Bearing



Motor Bearing Babbitting



Babbit Bushes



Rebabbiting Bearings



Morgoil Bush



White Metal Bearing



Slide Shoe Bearing



Slide Shoe Bearing



Morgoil Bush



Slide Shoe Bearing



Slide Shoe Bearing



White Metal Bearing

Visit Us



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