

Company Profile



Beginning with the ISO 9001:2008 certified organization and again updating with ISO 9001:2015 certified and much more certifications, our goal is to be responsive to the needs of our customers by supplying and exporting the highest possible quality

products on time with the customer's specification. Our company also adds values of some technical suggestion with the technical drawings & material specification grade for the best manufacturing process and for the best components.

Infrastructure



Our manufacturing areas are 30000 Sq. Ft. with highly decorated with the gardening plants and some assembly points. The company has presence in each and every different department with his priority facilities. A large number of different types of machines as per the components specification suited have their presence in the manufacturing Areas.

Foundry





With our many years of experience in the industry, we know the entire essential development the Raw Material with customer design considerations that should be taken into specific department.

Our product design department will advise on how best to produce the components with help of engineer and prototype buyer product to meet all his requirements and improve his operational efficiency.

If customer needs to specification his own standard with reference of his product design and high-strength, complex shapes in thin walls, then we have best for material casting or forging are an excellent option for the development.

Special Purpose Machines



Our organisation and infrastructure has grown into leaps and bounds by adapting new technologies and maintaining accuracy by highly calibrated instruments to measure each and every aspect of products.

To maintain quality we have various indigenous instruments which are highly efficient and great results oriented. We are equipped with Vision MeasuringInstrument(makeSipcon).

Electroplating is the most efficient part of the product cycle and so to keep a check on the coating and thickness we have calibrated instruments. Flatbed Dial Guages are integrated part of our daily routine method to maintain the dimension of each and every products. Many other check in measures are adopted by us with the help of different instruments like water pressure gauges to check pressure on few reverse osmosis products, digital meters etc.

AUTO PARTS

- We are manufacturing various kinds of customized parts for auto and auto electrical components.
- We can manufacture parts ranging from 2mm to 200mm diameter.
- We are working in all kinds of ferrous and nonferrous metals.
- All parts are manufactured in a system driven process to ensure quality is not compromised.





VALVES

- Safe and smooth functioning of industrial process are heavily dependent on performance of valves.
- To ensure best performance of our valves we manufacture it with modern machinery in a system driven procedure. Rigorous testing is done to ensure defect free supply. General pressure testing, Seat testing, life cycle testing.
- We manufacture all standard ball valves and NRV valves. We can manufacture customised valves as per requirement.
- Materials: Brass, SS, cast Iron, Bronze, Leadfree brass

CABLE GLANDS AND OTHER ELECTRICAL CONNECTORS

- Cable glands are used to protect an electrical equipment by providing earthing, grounding, bonding, insulation, sealing, retention and strain relief.
- We manufacture all types of glands such as Single compression, Double compression, A1/A2, E1 W/F, BW, CW ranging from M16 to M110 (1/2' to 41/2"). We can manufacture customized glands as per drawings.
- Material: Brass, ss, Aluminium





CONNECTORS / ADAPTORS

- We Manufacture All Kinds Of Connectors And Other Fittings Used In Sanitary Fittings And Pneumatic Fittings.
- Premium Finish That Will Last For Years.
- Manufacturing In Brass, Ss And Lead Free Brass Material.





IMPELLERS

- For Optimum Performance, 0.001 mm Run-out Maintained
- Material: Brass, Gun Metal And Ss
- We Manufacture All Standard Sizes And Customized Sizes As Per Requirement

KNURLING INSERTS

- We Can Manufacture Brass Inserts From Smallest Size to 150mm Diameter As Per Drawing.
- Thread Gauges Are Used To Maintain Standard Threading Which Gives Durability From Thread Wear.



NUTS

- All Kinds of Nuts As Per Various Standards.
- Can Manufacture as Per Clients Drawing or Specifications.
- Material: All Ferrous and Non Ferrous Material





QUARTER TURN CERAMIC FITTINGS

- Manufactured In All Sizes.
- Customization As Per Client Drawing Possible.
- Smooth Turn, Leakage Tested, Life Cycle Upto 100000 Cycles Tested, Durability Assured.

SANITARY PARTS

- All Kinds Of Sanitary Parts As Per Cutomer Requirements And Drawings
- Dent Free Sharp And Glossy Finish For Aesthetic Appeal





SANITARY PARTS

- All Kinds of Sanitary Parts as Per Outomer Requirements and Drawings
- Work of Art Aesthetically and Functionally.





TEMPERATURE SENSOR BOLTS

- Temperature Sensor Bolts
- Customization as Per Client Requirements
- Machined at Close Tolerance of 0.05mm
- 100% Inspection For Defect Free Supply
- Superior Graded Material Used For Better Crimping Results

TERMINALS

- Manufacturing All Kinds of Electrical Terminals as Per Drawings and Specifications
- Quality Material Used For Better Conductivity.



Applicative sector



Auto Industry



Plumbing Industry



Electrical Industry



Sanitary Industry





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