



**STAINLESS STEEL ROUND PIPES
& SPECIAL PIPE COMPONENTS**

About US...

Apurvi industries is one of the most Renowned Precision customizes Manufacturer for Stainless Steel welded and seamless tubes, pipes, shells and Jackets (Square, Rectangle and Round). Which are used in the Submersible pumps, Submersible motors, Agriculture Pumps, high pressure pump, can liners (From 0.15 mm Thickness), Energy, Petrochemical, Military, Sciences, Textile Industries, Medical, Sanitary, Fabrications, Railings, Automotive, Chemical, Constructions, Water treatment plants & Project , Flanges, Spools, fittings, heating elements, Heat exchanger, Furniture and Food industries, Pressure equipments (Caldereria tubes) etc.



Our consistent product quality makes us a brand that is accepted and endorsed by all the leading manufacturers of above industries.

Apurvi Industries began its **Production in 2001** with moderate capacity of **7,20,000 pieces** per annum, Acceptance of consistent quality product by end user helped boost our confidence. Encouragement led us to invest in latest state of the art machinery Along with this and a constant desire for significant improvement in each and every aspect, we have achieved an annual production capacity of **2.7 million pieces today**.

In a single line **"Customer is God"**. Every step taken is towards delivering improved and better product quality with timely delivery every time. Investments are strategically made towards catering product in-line with specific requirement of the customer.

In today's competitive world being efficient is the compulsion for being successful in the end. We promise to deliver highest quality of products and service at most competitive rates at the right time, at the right place with stable quality with bulk quantity supply. These efforts have resulted to have expanded our business to world class production facility and our products accepted in India as well as worldwide.



WHY CHOOSE US

We use world's leading technology to produce the materials that abide by National & International Quality Standards. Customer Satisfaction is our sole aim and thereby, we always strive to understand and to fulfill our customers' needs and give the right technical solutions successfully for their Inquiry.

We have an efficient team, to provide with the service of professional high efficiency, high quality. We provide products with competitive price based on stable quality for long Term Business and we arrange each shipment on time. We will always look after best to 'Meet Customers Requirements and Provide Best After Sales Services'.

Our Aim to develop better and long lasting business relationship with our existing and new customers.

Quality Policy

Quality is our Prime Concern.

Each and every product coming out from our company is reliable in terms of quality and durability. For that we use only first grade materials and systems in our production processes line to ensure the produce the highest quality for our products.

We have inbuilt traceability system from raw material to dispatch goods.

We always keep upgrading our development & production technology with automatic and advanced machinery, we design & manufacturing tools in our in-house plant facility for getting the best output. Every employee under goes with continuous training to keep up them self-updated to achieve optimal efficiency.

**Quality Management Helps Companies
improve their Product Reliability,
Durability and Performance**



Quality Controls:

The whole process from the R & D department to the regular Production batch orders and up to Dispatch to the customer can be monitored and documented well in ERP System with the accurate quality management.



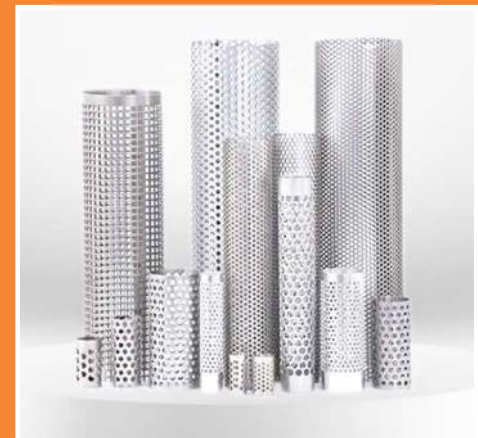
We are doing 100% Inspection at each & every parameter of
We have inspection instruments like

- Vernier
- Micrometer
- Bore gauge
- Angle gauge
- Radius Gauge
- HEIGHT Gauge ETC.
- CMM

Good quality control process helps companies meet consumer demands for long lasting better products.

Quality control ensures production of quality products which is immensely helpful in attracting more customers for the product thereby increasing sales. It is greatly helpful in maintaining existing demand and creating new demand for the product. It has been rightly pointed out that quality control is a powerful instrument with the help of which markets both at Domestic and Global can be expanded.

Product Range for Steel Tube & Components





Product Range for Steel Tube & Components

As a result of continuous improvement in every aspect of business, within a short span, today Apurvi Industries has become one of the most reliable sources of manufacturing in wild range of products.

We are manufacturing Tube products from

- 3.0mm to 600mm diameters
- All material Grades
- Length up to 2mm to 6000mm
- Thickness 0.13mm to 40mm
- Perforated Tubes Dia 20mm to 220mm

Product Application

- Submersible pump & Motors
- Heat Pump
- Booster Pump Pipe
- Hydraulic Pump
- High Pressures Pump
- NRV Sleeves
- All type of water industrial Project
- Bore well Pump Motors & Dewatering Pump
- Furniture – Automobiles
- Pharmaceuticals – Textiles
- Oil & Gas Industries
- Monoblock & Booster Pump
- Finned Tube Heat Exchanger

We Can Develop and Supply
The Products as per Customer
drawing & Specifications



In all Dimension we can Supply with as per the customers Specification & Drawings requirement.

We can also supply steel bar, hex bar, round bar, square bar, hexagonal steel in terms of customer's specifications of quality & requirements.



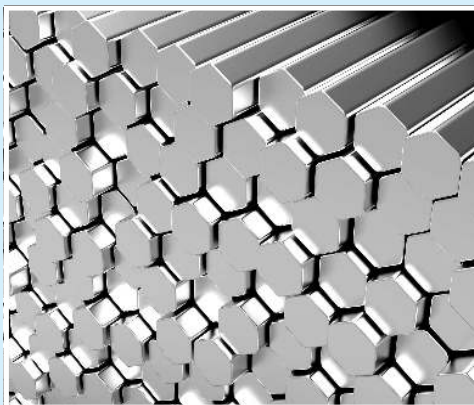
BRIGHT ROUND BAR

- **Size** : 4 MM to 100 MM.
- **Tolerance** : h9,h11, k12, k13.
- **Standard** : As per EN, DIN, JIS, ASTM, BS, ASME, AISI, etc.
- **Length** : 1 to 6 meters & as per customer's requirement.
- **Finish** : Cold Drawn, Centrals Ground, Peeled & Polished



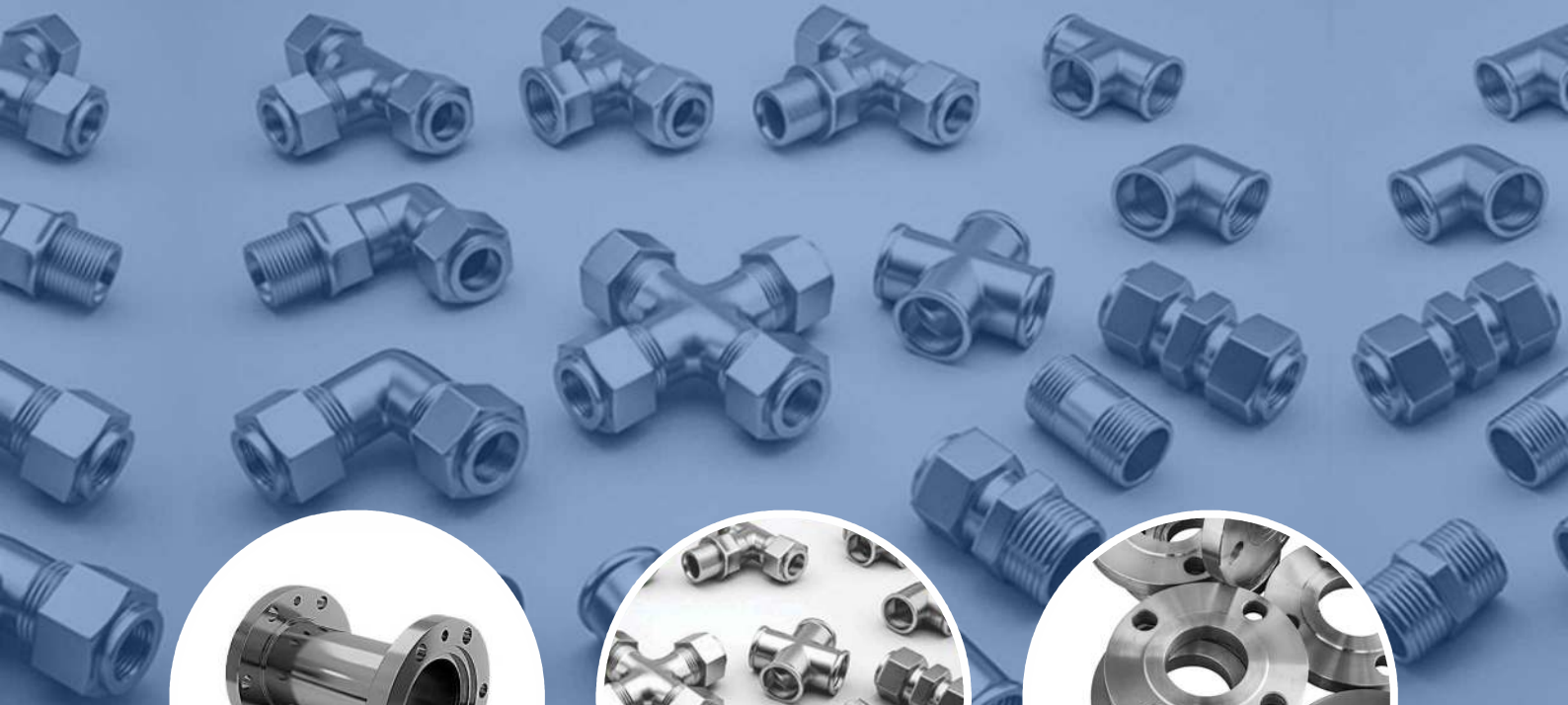
BRIGHT SQUARE BAR

- **Size** : 12 MM to 40 MM
- **Tolerance** : Tolerance is based on dia as per DIN 671, ASTM A484 or as per client requirement
- **Length** : 1 Meter to 6 Meter and also as per client requirement
- **Finish** : Cold Drawn, Belt Ground & Polished



BRIGHT HEXAGONAL BAR

- **Size** : 12 MM to 45 MM
- **Tolerance** : Tolerance is based on dia per h11 , ASTM A 484 or as per client requirement
- **Length** : 3 to 6 meter & as per client requirements
- **Finish** : Cold Drawn & Polished



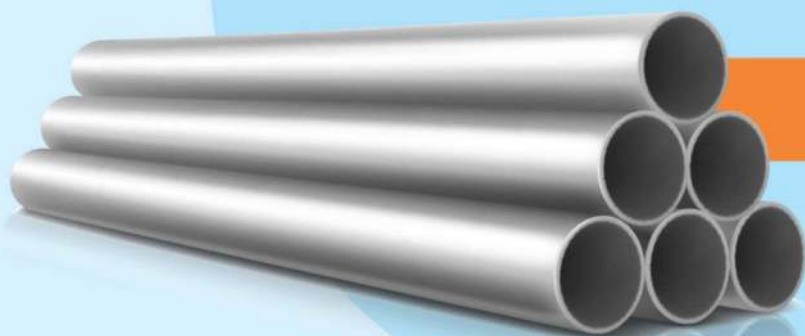
SPOOLS



FITTINGS



FLANGES



GALVANIZED TUBE



We are also manufacturing Stainless steel investment castings with machining Products for submersible pump & motors with machining parts.

Supplier of Stainless steel Coil and Strip

Grade :

AISI 200, 300 & 400 Series, "Duplex"
Inconel, Monel

Thickness :

0.18 mm to 3.00 mm

Width :

350 to 700 (Mill Edge)
10 mm to 740 mm (Slit Edge)

Finish :

Surface : 2D/BA/2H/HRAP No.1.

Edge :

1. Round Edge 2. Natural mill Edge
3. Slit Edge 4. Deburr

Weight :

7.5 kg/mm/250 Kgs Bundle.

Oscillated Winding :

200 mm - 400 mm Coil winding width
Strip width 10 - 30 mm
Coil Inner Diameter : 406 mm / 508 mm
Each Coil Weight : 500 - 1500 Kgs

Hardness :

Annealed - Pickled(Soft), 1/4 Hard, 1/2 Hard,
3/4 Hard & Full Hard (as Rolled)

Coil ID :

10 inch, 16 inch, 20 inch.

Length :

In Coil Form.

Tolerance in Weight :

Max 8.0 kg per mm width of strips depending
on required thickness & width of the Coil.

Edge Rounding :

Width: 12 - 100 mm.
Thickness : 0.60 - 3.50mm
Coil Id - 508 mm
Weighth : 50 - 150 Kgs



Packaging & Dispatch

We are always in best to achieve 100% on time delivery in supply.

We have perfect & standard packaging facility.

We packed material in wooden pallets as per customer's requirement.



About Manufacturing solutions and facilities

- Tube mill – picture
- Laser machine picture
- CNC machine
- VMC machine picture
- Shearing machine
- Marking machine
- Straightness machine
- Drilling machine
- Tapping machine
- Tube Expand machine
- Polishing machine
- Hydro testing machine
- Spot Welding machine



Precision Grinding Machine

upto plus and minus 10 micron
grinding finishing



- We certified ISO 9001:2015 certification from BVQI body.
- We certified as stainless steel sleeve supplier for Grundfos, India facility.
- Supplier Certification Process done for Denmark Facility also.



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