

# About Us

**Situated in Punjab, Super Engineers is one of the India's leading Bolt and Nut Manufacturers.**

Whether hot forged, cold formed, mild steel, high tensile, metric or imperial - Super Engineers has a solution to meet your industrial fastener requirements.

**We offer a huge range of standard & special bolts & fasteners in a vast array of threadforms and surface finishes such as:**

- Metric, UNF, UNC, BSF & BSW (Whitworth) threadforms
- All surface finishes (Zinc Plated, Galvanised etc.)
- Metric Grades - Mild Steel Gr 4.6 to High Tensile Gr 14.9
- Imperial - Mild Steel & High Tensile Grades 'R','S','T','V'
- Hexagon, Cup Square / Cup Round, Square Head types
- Special Head shapes manufactured to customer specification
- Petrochemical Bolts, Nuts, Studbolts in L7, L7M, B8, B8M
- Exotic Materials including Super Duplex, Monel, Inconel
- All available from stock or blanks for quick turnaround
- M6 (1/4") to M52 (2") Diameter. Length < 900mm (36").
- Hot Forged Bolts & Setscrews
- Cold Formed Bolts & Setscrews

A bolt and fastener manufacturer of many years experience in the trade - manufacturing all items as per International Standards viz ASTM, ANSI, CSA, DIN, B.S, JIS, ISO, AREA, I.E.E.E. etc. All the drawings and designing is done by our professional staff on the latest CAD/CAM softwares.

**Super Engineers** supply the widest range of standard and special hot forged and cold formed industrial fastener products in the India.

## Infrastructure

The infrastructure of our plant forms the basis of high quality standards of products. Our most experienced technical staff, backed by technicians, gives us fully satisfied customer base in terms of quality and timely deliveries.

Our manufacturing plant has complete range of in-house production facilities. Our production facilities are cold forging Headers of  $\varnothing$ M5 x 35mm length,  $\varnothing$ M8 x 50mm,  $\varnothing$ M8 x 150mm,  $\varnothing$ M10 x 150mm,  $\varnothing$ M12 x 150mm, besides Trimming machine, Micro Lathes, Slotters, Thread Rolling machines, Polishing Drum, Lathe, Bench Grinders. As far as Measurement and Monitoring Devices are concerned, we have Hardness Tester, Vernier Callipers, Micrometers, Thread Ring Gauges etc.

With the present facilities we can manufacture up to 2500kgs of bolts per day. We have approximate employee strength of 18nos.

# Quality Policy

## **Customer Satisfaction:**

Supply state of the art Products/Services to customers that meet their expectations for Quality, Technology, Time, and Responsiveness.

## **Quality:**

Continually improve Effectiveness and Efficiency of Quality Management Systems to maintain a distinguishable competitive edge as viewed by customers.

## **Human Resources Development:**

Establish and Implement leading edge Human Resource Systems and practices to meet the business objective through training, empowerment, and motivation in achieving total employee Involvement.

## **Competition:**

(Neutralize) Out Perform competitors strategies by developing customer loyalty with differentiated products, superior service and competitive pricing.

## **Financial Performance:**

Exceed our financial and growth objectives through aggressive implementation of our Business Plan.

## **Environment & Safety:**

Establish and implement suitable environment and safety practices/ systems to fulfill our social objectives.

## **QUALITY ASSURANCE**

Super Engineers (**FASTOK**) is committed to high standards of customer satisfaction and an ISO 9001 : 2008 certified company , Super Engineers has consistently demonstrated the ability to meet the most stringent quality assurance standards. While we strive for continuous improvement, our advanced manufacturing processes and quality systems ensure sustained and consistent quality in our products and services.