

STRENGTH YOU CAN TRUST



Engineered for
Strength & Precision



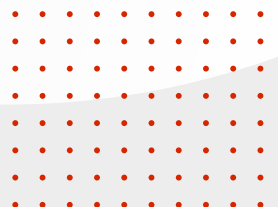
SINCE 1992



RIGHT-FIT FASTENERS PVT. LTD.

An ISO 9001:2015 and IATF 16949 Certified Company

www.rightfitfasteners.com | info@rightfitfasteners.com



About Us



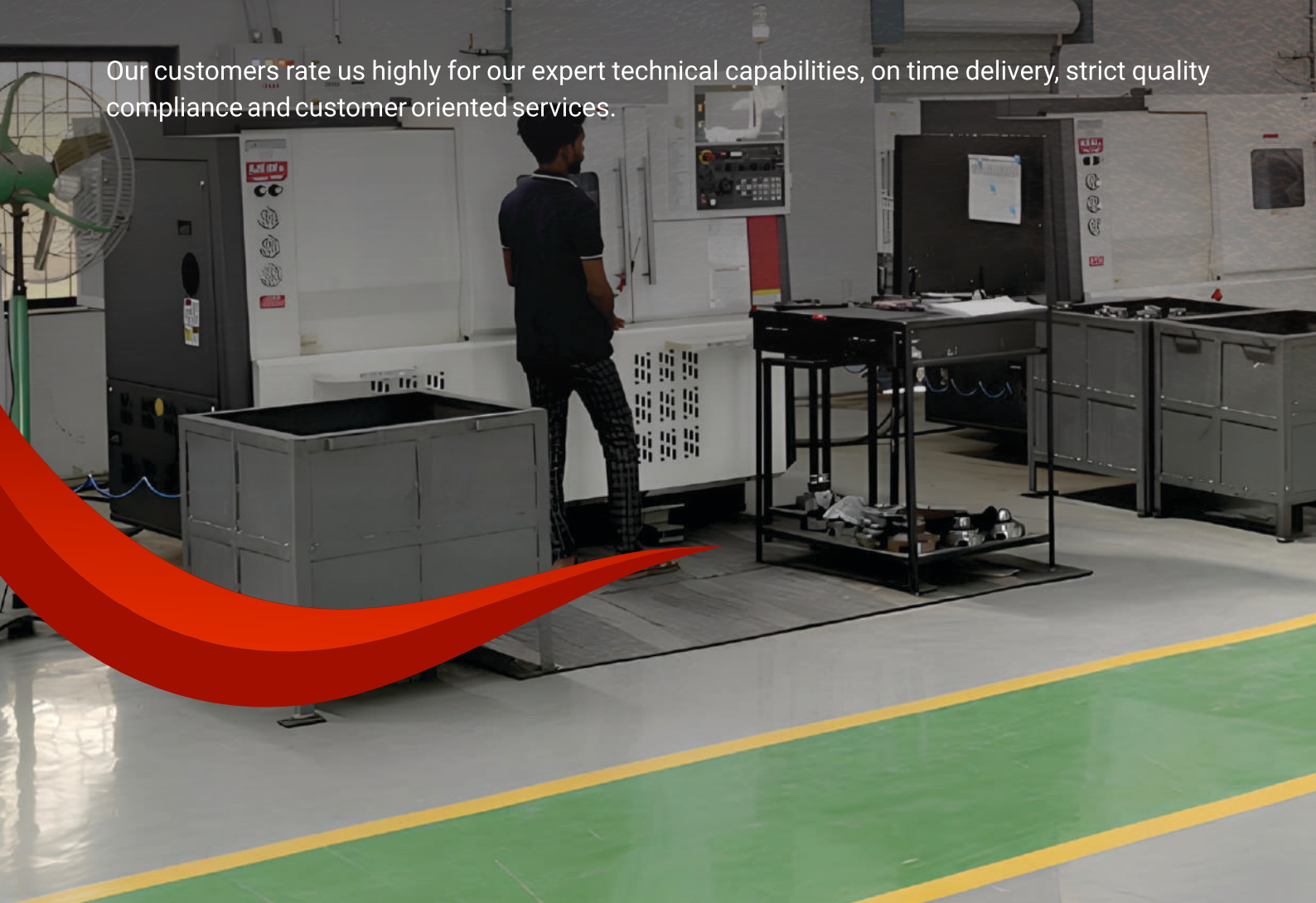
Right Fit Fasteners Pvt Ltd, an **ISO 9001:2015** and **IATF 16949** certified company, is one of India's leading provider of standard and specialty fastening solutions serving wholesalers, distributors, and original equipment manufacturers.

Our technical abilities and our people are what set RFPL apart. We have a highly experienced team with a wealth of knowledge to help us overcome nearly any fastening challenge. With an extensive range of materials, automated machinery, and deeply disciplined processes, we assure our customers of highest standard products.

Right Fit Fasteners Pvt Ltd, formerly known as Automat Fasteners, was **established in 1972** as a stud manufacturing unit catering to local engine and pumps manufacturers. Since then, it has evolved into a company manufacturing and stocking hundreds of cold forged and hot forged components.

Today, RFPL has an installed capacity of over **10,000 MT per annum** with over **100 domestic and international customers.**

Our customers rate us highly for our expert technical capabilities, on time delivery, strict quality compliance and customer oriented services.



Quality Assurance

Right Fit Fasteners maintains a rigorous quality control approach aimed at ensuring optimal product quality, strict design adherence, and cost-effectiveness for our customers. From initial sample submission to full-scale production, our QC team proactively seeks opportunities to enhance product quality. We are committed to continuous improvement, consistently refining our manufacturing processes, addressing material considerations, and developing our staff's expertise to deliver the highest quality products.

Quality Tests

- ✓ Dimensional Testing
- ✓ Mechanical Analysis
- ✓ Chemical Analysis
- ✓ Rockwell Hardness
- ✓ Brinell Hardness
- ✓ Phase analysis of Fe-C structure
- ✓ Torque Testing
- ✓ Plating Thickness Measurement



Quality Equipments

- ✓ Brinell Hardness Tester
- ✓ Rockwell Hardness Tester
- ✓ Universal Tensile Machine
- ✓ Metallurgical Microscope
- ✓ Profile Projector
- ✓ DFT Meter (For Coating Thickness)
- ✓ Spectrometer (17 elements)
- ✓ Gauges and Measuring Instruments
- ✓ Impact Test Machine

Infrastructure

Our 50,000 sq.ft. facility features automated machinery, real-time production monitoring, and a team of 150+ work force. We ensure 100% traceability and high precision with processes like Cold & Hot Forging, CNC Machining, Robotic Welding, and more.





50,000

Sq. Ft. Facility



10,000

MT Annual Capacity



150+

Work Force



Hex Bolts

Standard:	Is1364, ISO 3757, DIN 931, DIN 933 and A325
Thread Requirements:	BSW, BSF, Metric, UNC, UNF and BSP
Diameter:	M5 – M52, ¼" – 2"
Grade:	4.6, 5.6, 8.8, 10.9, 12.9
Length:	10mm – 600mm
Material:	1010, 1018, EN8D, SAE15B41, 4135, 4140, 10B21, 10B35, 15B25, 15B41
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating, Copper Plating, Tin Plating, Hot Dip Galvanized, PTFE Coating, Xylan Coating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Allen Socket Head Bolts

Standard:	DIN 912
Thread Requirements:	Metric
Diameter:	M5 – M24
Grade:	8.8, 10.9, 12.9
Length:	10mm – 150mm
Material:	15B25, 15B41, 4140
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Allen CSK Bolts

Standard:	DIN 7991
Thread Requirements:	Metric
Diameter:	M5 – M24
Grade:	8.8, 10.9, 12.9
Length:	10mm – 150mm
Material:	15B25, 15B41, 4140
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Button Head Screw

Standard:	DIN9427
Thread Requirements:	Metric
Diameter:	M4 – M12
Grade:	8.8, 10.9, 12.9
Length:	10mm – 50mm
Material:	15B25, 15B41, 4140
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Hex Socket Set Screw

Standard:	DIN 913, 914, 915, 916, 916K
Thread Requirements:	Metric
Diameter:	M3 – M16
Grade:	8.8, 10.9, 12.9
Length:	10mm – 150mm
Material:	15B25, 15B41, 4140
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Flange Head Bolts

Standard:	DIN 6921
Thread Requirements:	Metric
Diameter:	M5 – M16
Grade:	8.8, 10.9, 12.9
Length:	10mm – 150mm
Material:	15B25, 15B41, 4140
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Special Fasteners

Standard:	As Required
Thread Requirements:	BSW, BSF, Metric, UNC, UNF and BSP
Diameter:	M5 – M72
Length:	10mm to 600mm
Material:	1010, 1018, EN8D, SAE1541, 4135, 4140, 10B21, 10B35, 15B25, 15B41
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating, Copper Plating, Tin Plating, Hot Dip Galvanized, PTFE Coating, Xylan Coating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Double Ended and Full Thread Stud Bolts

Standard:	ISO, DIN, ASTM, ANSI, EN, JIS
Thread Requirements:	BSW, BSF, Metric, UNC, UNF, BSP, ACME
Diameter:	M3 – M72
Length:	10mm – 1000mm
Material:	1010, 1018, EN8D, SAE1541, 4135, 4140, SS202, SS303, SS304, SS316, SS316L, A4-20, A2-70, A4-80
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating, Copper Plating, Tin Plating, PTFE Coating, Xylan Coating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Hex Nuts

Standard:	DIN 934
Thread Requirements:	BSW, BSF, Metric, UNC, UNF and BSP
Diameter:	M5 – M20
Material:	1010, 1018, EN8D, 10B21, 15B25
Surface Finish:	Phosphated, Zinc Plated (Hexavalent and Trivalent), Zinc Flake Coating, Zn-Ni Plating, Nickel Plating, Copper Plating, Tin Plating, Hot Dip Galvanized, PTFE Coating, Xylan Coating
Application:	Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Nylon Insert Nuts

Standard: DIN 982, 985

Thread Requirements: BSW, Metric, UNC

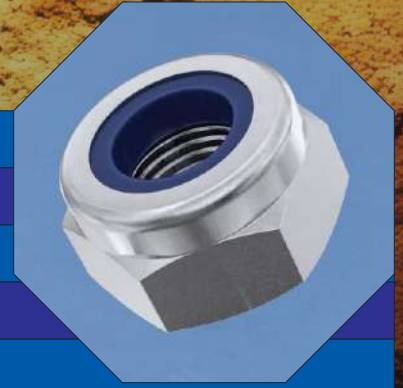
Diameter: M5 – M20

Grade: 4, 8

Material: 1010, 10B21, 15B25

Surface Finish: Zinc Plated (Hexavalent and Trivalent)

Application: Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Clinch Nuts

Standard: DIN 928

Thread Requirements: BSW, Metric, UNC

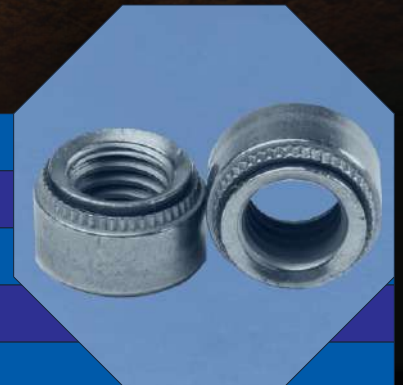
Diameter: M3 – M12

Grade: MS

Material: 1010

Surface Finish: Zinc Plated (Hexavalent and Trivalent)

Application: Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



BSO (Blind Standoff)

Standard: DIN 661

Thread Requirements: BSW, Metric, UNC

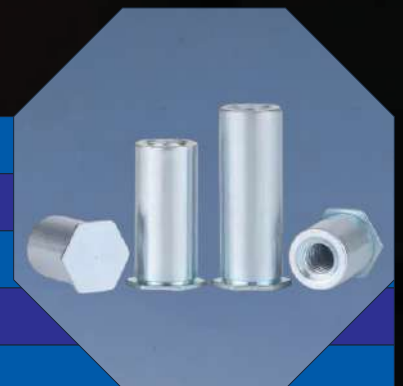
Diameter: M3 – M12

Length: 3mm to 25mm

Material: 1010

Surface Finish: Zinc Plated (Hexavalent and Trivalent)

Application: Agriculture Engines, Pumps and Valves, Automotive Sector, Oil & Gas Sectors, Chemical Pharmaceutical and Food Machinery and Plants, Wind Turbine Towers, Railways, Construction



Applications



Automobiles



Infrastructure



Railway



Agriculture



Oil and Gas

CERTIFICATE

The Certification Body
of TÜV SÜD South Asia Private Limited
certifies that



Right Fit Fasteners Pvt. Ltd.
Plot No. 73 to 78, Rajkamal Industrial Zone,
Survey No. 171 & 173, Shapur Lodhika Road, Pipalya (PAL),
Lodhika Rajkot-360 311, Gujarat, India

has implemented Quality Management System
in accordance with **ISO 9001:2015**
for the scope of

**MANUFACTURING AND SUPPLY OF
STEEL STUDS, BOLTS, NUTS AND FASTENERS**

The certificate is valid from **2022-08-30** until **2025-04-01**
Subject to successful completion of annual periodic audits
The present status of this certificate can be obtained through TÜV SÜD website by scanning below QR code and by
entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of
this certificate may be obtained by consulting the certification body at info.india@tuv-sud.com

Certificate Registration No. **99 100 19695**

Date of Initial certification: **2019-04-02**

Issue Date: **2022-08-30** Rev. 01




Rahul Kote
Head of Certification Body
of TÜV SÜD South Asia Private Limited,
Mumbai
Member of TÜV SÜD Group



TÜV SÜD South Asia Pvt. Ltd. • TÜV SÜD House • Sakinaka • Andheri (East) • Mumbai - 400072 • Maharashtra • India

Certificate

Standard **IATF 16949:2016**
(1st edition, 2016-10-01)
Certificate Registr. No. **01 111 2536362**
IATF Certificate No. **0593237**

Certificate Holder: **RIGHT FIT FASTNERS PRIVATE LIMITED**
Survey No. 171 and 173, Plot No. 73 to 78
Shapur Lodhika Road, Rajkamal Industrial
Zone, Lodhika, Pipalya Pal
Rajkot - 360311, Gujarat,
India

IATF USI: **Y3T6PP**

Scope: **Manufacture of steel fasteners
Excluding Product Design**

Proof has been furnished by means of an audit based on IATF
Rules 6th that the requirements of IATF 16949:2016 are met.

Validity: **The certificate is valid from 2026-01-02 until 2029-01-01.**

Release date: **2026-01-02**



2-IAO-QMC 01003


TÜV Rheinland Cert GmbH
Am Grauen Stein 51105 Köln
Germany - NRW

Where Quality Meets Precision

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Factory: Plot no 73 to 78, Rajkamal Ind. Zone, Survey no-171 & 173,
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