SINCE-1985

www.saggufasteners.in













WE ARE

CAPABLE

TO CATER YOUR

DEMANDS

OF HIGH TENSILE

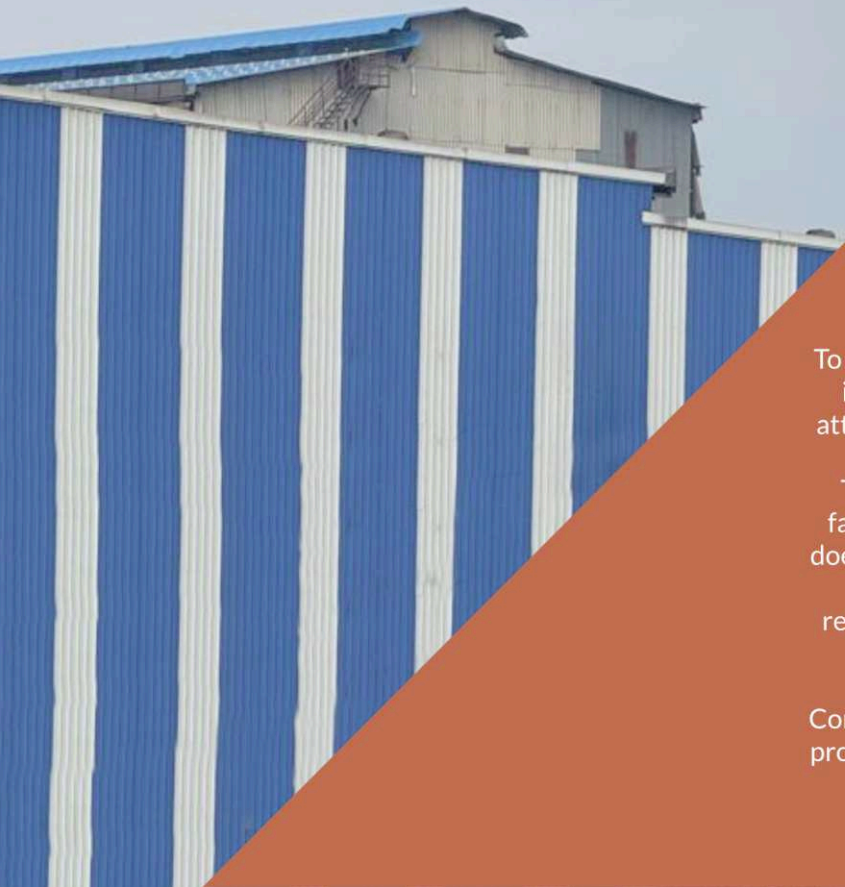
INDUSTRIAL FASTENERS

CARBON STEEL/ALLOY STEEL/STAINLESS STEEL

SAGGU FASTENERS

(An ISO 9001:2015, RDSO Certified Company)





LASTING LEGACY HISTORY OF
SAGGU FASTENERS

To build strong relationships, one has to firstly gain respect in the eyes of its customers. Most of the respect we have attained comes from our long term commitment to quality.

This dedication has allowed us to deliver the high quality fasteners on a timely basis and at a fair price. This journey doesn't end here, we will continue to search for a new ways to improve, to deliver higher quality products to our reputed valued customers and most importantly, maintain the highest ethics in our pursuit of Excellence.

Consistently stepping up to the challenge of manufacturing products that are world-class, reliable and cost efficient for over 40 years, we are still raring to go.



MANAGEMENT MESSAGE

Since 1985 we have been working to improve your business.

“The fastener industry is the foundation industry of any economy especially in developing countries which are aiming to significantly increase investment in the future for infrastructure and growth of the manufacturing sector”

"SAGGU" runs as a family business for more than 3 Decades. Saggu has proven the history, successfully developing cost effective, time saving practical solutions for various Products like High Tensile Industrial Fasteners, Etc. We have been successful in catering to diverse industrial segments that includes Oil & Gas Fields, Petrochemical Industries, Railways, Wind Turbines, Solar Panels, Construction & Building Interiors, Heavy Duty Structures, etc. For most requirements, we offer shipment as per customers need.

Referring to above, it is a company defined by the character and integrity of its people. As we work to serve and satisfy our customers, to build strong relationship through technology and product positions. Innovation and creation, we must always keep paramount in our minds. The importance of advancing our outstanding reputation through our personal integrity, our shared values and through our consistently ethical and honest business conduct.

We are proud about our past and very excited about future.

Vision

Each and every fastener delivered under the name of SAGGU has been exclusively manufactured in India using the advance technology. time-tested processes, evolving practices, and skilled resources.

Mission

To provide "Quality Fasteners" to the "World of Manufacturing" for enhancing their operational efficiency.

Values

The company also provides clean, congenial and commensurate work environment to its employees thereby keeping the work force motivated and self driven to provide their best to the company and our customers.

Why work with SAGGU?

Through our years of experience, we promise the quality of our products, the best price, the best choice, enthusiasm, product knowledge and understanding specific needs of our customers. Besides this, our fair dealing, ethical business practices and easy payment modes make us the first choice of the clients.

PASSIONATE EXPERTS

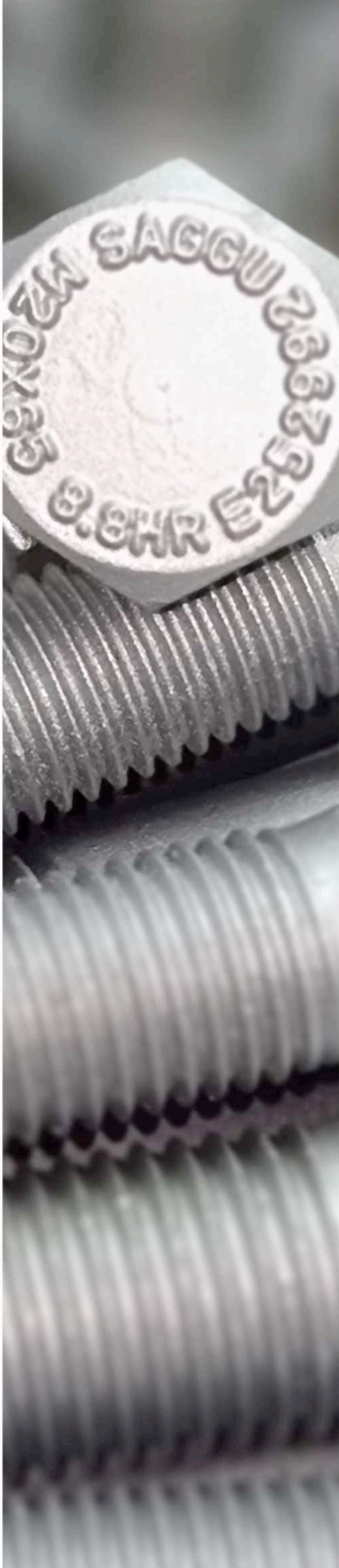
QUALITY STANDARDS

RESEARCH & DEVELOPMENT

SOLUTIONS LED

VERTICALLY INTEGRATED BUSINESS MODEL

SUSTAINABILITY APPROACH



CORPORATE PROFILE

We have great pleasure in introducing our selves as one of the leading manufacturers and suppliers of superior quality fasteners to industries across the globe. Saggu Fasteners incepted in the year 1985, SAGGU is now serving more than 275 reputed organizations in various fields across India and abroad.

Our products are tested to make them ready for the toughest conditions across different industries. Our wide range of Standard and Non - Standard Products offers a reliable source for various industrial requirements with World-Class Quality. The major initiatives of growth will be through strategic acquisitions and diversifications into new product areas which will help the company in placing itself in a position of strength in various parts of the world in supply chain management. We started the manufacturing of Fasteners in Ludhiana.

With time the experience we gained enabled us to add High Tensile Fasteners to our manufacturing capabilities. Our line of products is manufactured with the intention of conforming to the strict international standards such as DIN, ASTM, BS, ANSI, etc. We make sure even custom orders with client specific requirements of dimensions and shapes and treated with the same standards of manufacture.

The company is trusted and reputed amongst its customers for providing technically robust end to end solutions to any industrial needs. It always works in close harness with its customers through its skilled and outstanding team of human resources. We have been accepting new challenge. We analyze each project critically and after careful consideration ensure that the design of structures is tailored to optimally fit the required purpose.



INNOVATION
BEYOND IMAGINATION

QUALITY CONTROL

Quality in SAGGU is an understood fact and an ever-evolving process

At SAGGU, we believe in putting "Quality First" as our core value- Our QM system has a singular focus on prevention instead of error correction. That is why we take the minutest issues with utmost seriousness to ensure fasteners are manufactured in compliance with codes & specifications . We are committed to deliver customers orders within the stipulated time, as it plays a vital role in establishing a company as a reliable brand. Our wide distribution network and flexibility in production and workforce enable us to meet this objective. We have easy access to our raw materials and thus are capable to fulfill bulk and immediate requirements of our clients.



Vikas Thakur
Quality Manager

LIST OF TESTING EQUIPMENTS

Sr.No.	Machine/Equipment Names	Make	Range	Testing Parameters / Usage
1.	Digital Rockwell Hardness Tester	FIE	100KGF / 150KGF	To check the Hardness of any material in HRC/HRB Scale digitally.
2.	Universal Testing Machine/ With Computer Software	FIE	0-1000 KN	To evaluate the Physical Property of any material by performing tests such as Tensile Strength, Yield Strength, Elongation%,RA%, Proof Load and Compression Load.
3.	Rockwell Hardness Tester	FIE	150KGF	To check the Hardness of any material in HRC/HRB Scale analogly.
4.	Positive Material Identification Machine	THERMO FISHER	25 Element	To Check Chemical Composition of Material
5.	Spectro Machine	OXFORD	28 Element	To Check Chemical Composition of Material
6.	Impact Testing Machine / Digital Temperature Controller	FIE	0-300 J	To check the shock absorption value at a specific temperature by conducting Impact Testing.
7.	Bolt Torque Tension Testing Machine	SUSHMA	0-5000 Nm	To check Torque/Tensioning of an assembly consists k-factor , Clamp Load, Nut Rotation Angle and Torque.
8.	Coating Thickness Gauge	ELCOMETER	0-1350 μm	To Check the coating thickness of any coated material such as HDG, Electro Plating, Zinc Flake, Etc.
9.	Profile Projector	MITUTOYO	X-150mm,Y-150mm/ Ang.-360°	To Measure The Horizontal or Vertical Dimensions, Angles, Root Radius, Depth, Etc.
10.	Magnetic Crack Detector	FLAWCHECK DEFECTOSCOPE	0-3000 Amp.(AC)	To check the surface discontinuity such as Cracks on by performing Magnetic Particle Inspection.
11.	Feeler Gauge	ATUL	0.03-1 mm	To measure the gaps in assembly or in any component.
12.	Digital External Micrometer	BAKER	0-25 mm	To check the diameter , width, thickness of any article.
13.	Hardening Furnace	QTE	800 X 300 mm	To Hard and Quench any material to achieve the initial desired Physical Property
14.	Tempering Furnace	QTE	800 X 300 mm & 1600 X 2800 mm	To Temper any material subsequent of Hardening process for relieving the stress to achieve the desired Physical Property such as Tensile strength, Hardness, etc.
15.	Continuous Hardening Furnace	QTE	2750 X 695 X 100 mm	To Hard and Quench any material in continuos form to achieve the initial desired Physical Property.
16.	Continuous Tempering Furnace	QTE	4100 X 695 X 100 mm	To Temper any material subsequent of Hardening process for relieving the stress to achieve the desired Physical Property such as Tensile strength, Hardness, etc.
17.	Rotary Furnace	MD ENTERPRISES	68 X 68 mm	To Hard and Quench any material to achieve the initial desired Physical Property
18.	Electronic Extensometer	FIE	Up to 10.00 mm	To evaluate the yield strength under the criteria of Physical Property Testing performed on UTM Machine.



UNIVERSAL TESTING MACHINE WITH ELECTRONIC EXTENSOMETER



PROFILE PROJECTOR



DIGITAL & MANUAL ROCKWELL HARDNESS TESTER



SPECTRO MACHINE





Certificate of Registration

ISO 45001:2018

This is to Certify That The Occupational Health and Safety Management System of

SAGGU FASTENERS

INDL. AREA-C, JASPAL BANGAR ROAD, NEAR SATYAM DHARAM KANDA, DHANDARI KALAN, LUDHIANA, PUNJAB, INDIA

has been audited and conformed to be in accordance with the requirements of

ISO 45001:2018

The Occupational Health and Safety Management System is Applicable to :

MANUFACTURING BOLTS, NUTS, THREADED RODS, STRUT CHANNEL & ACCESSORIES ITEM, WASHER SERVICES

Certificate No : ODD18223
Initial Registration Date : 10/03/2023 Issuance Date : 10/03/2023
Date of Expiry : 09/03/2026
1st Surve. Due : 10/02/2024 2nd Surve. Due : 10/02/2025

Director

Aambitious Assessment Pvt. Ltd.

ISO 45001:2018 CERTIFICATION



UNIVERSAL CERTIFICATION SERVICES PRIVATE LIMITED

CERTIFICATE

This is to Certify that the Management System of

SAGGU FASTENERS

INDUSTRIALAREA - C, JASPAL BANGAR ROAD, DHANDARI KALAN, NEAR SATYAM KANDA, LUDHIANA - 141010, PUNJAB, INDIA

Has been assessed and found to be in compliance with the requirements of the standard

ISO 9001:2015

Quality Management System

This certificate is valid for the following products or service range

MANUFACTURING BOLTS, NUTS, THREADED RODS, STRUT CHANNEL & ACCESSORIES ITEM, WASHER SERVICES.

The validity of certificate is subject to regular surveillance audit on or before below mentioned date and it's only valid after successful surveillance with continuation letter issued by UCSPL

Initial Date of Certification : 18/12/2024
Current Date of Certification : 18/12/2024

Date of Expiry : 17/12/2027

1st Surveillance Audit 17 December 2025

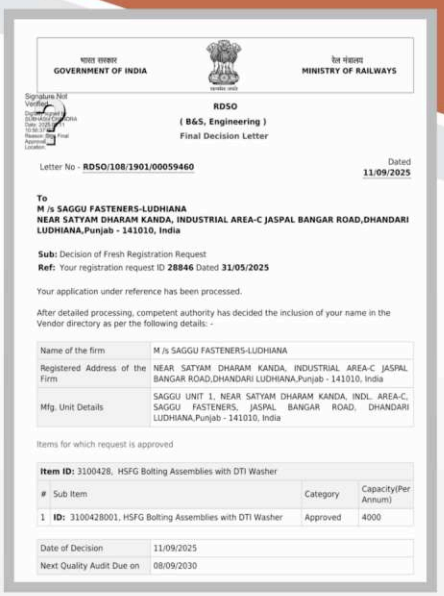
2nd Surveillance Audit 17 December 2026

Certification Number : UCSPL8024I03243

Authorised Signatory

UNIVERSAL CERTIFICATION SERVICES PVT. LTD.
E-mail : universalcertificationservices@gmail.com
Web : www.universalcertification.co.in

ISO 9001:2015 CERTIFICATION



भारत सरकार GOVERNMENT OF INDIA

रेल मंत्रालय MINISTRY OF RAILWAYS

RDSO

(B&S, Engineering)

Final Decision Letter

Letter No - RDSO/108/1901/00059460 Dated 11/09/2025

To
M /s SAGGU FASTENERS-LUDHIANA
NEAR SATYAM DHARAM KANDA, INDUSTRIAL AREA-C JASPAL BANGAR ROAD,DHANDARI LUDHIANA,Punjab - 141010, India

Sub: Decision of Fresh Registration Request
Ref: Your registration request ID 28846 Dated 31/05/2025

Your application under reference has been processed.

After detailed processing, competent authority has decided the inclusion of your name in the Vendor directory as per the following details: -

Name of the firm	M /s SAGGU FASTENERS-LUDHIANA
Registered Address of the Firm	NEAR SATYAM DHARAM KANDA, INDUSTRIAL AREA-C JASPAL BANGAR ROAD,DHANDARI LUDHIANA,Punjab - 141010, India
Mfg. Unit Details	SAGGU UNIT 1, NEAR SATYAM DHARAM KANDA, INDL. AREA-C, SAGGU FASTENERS, JASPAL BANGAR ROAD, DHANDARI LUDHIANA,Punjab - 141010, India

Items for which request is approved

Item ID: 3100428, HSFG Bolting Assemblies with DTI Washer

#	Sub Item	Category	Capacity(Per Annum)
1	ID: 3100428001, HSFG Bolting Assemblies with DTI Washer	Approved	4000

Date of Decision	11/09/2025
Next Quality Audit Due on	08/09/2030

RDSO CERTIFICATION



INFRASTRUCTURE

Our Core Competence

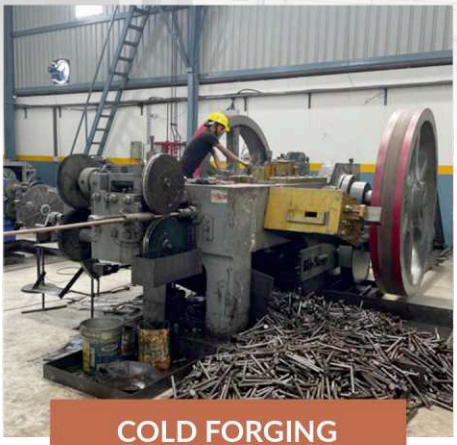


We have constructed a well-developed infrastructure that is equipped with all the state-of-art machines and equipment. Our infrastructure is segregated into various departments like advanced production facility, testing laboratory, Research, and Development unit, and a spacious warehouse, which enables us to manufacture a high-grade range of these products. We have equipped our manufacturing unit with the latest machines, testing laboratory and R & D unit improved contemporary machinery, robust construction and these machines are operated by our most efficient and skilled professionals. We have a modern infrastructure set up. And, our unit is well connected with shipment modes that enable us to timely delivery of our heavy-duty products at the customer's end.

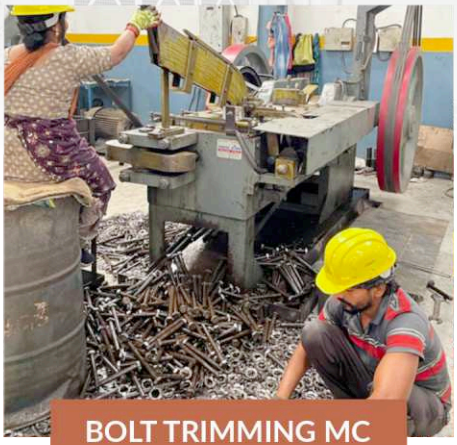
Our set up also has the large warehouse that enables our persons to store the bulk quantity of products and though meets the needs of the customers. Our sections are: Manufacturing, Quality controlling, Warehousing & packaging, Logistic, Administrative, etc.



RAW MATERIAL IN STOCK



COLD FORGING



BOLT TRIMMING MC



BOLT THREAD ROLLING MC



NUT FACE MC



HYDROLIC MC



CONTINUOUS FURNACE



BOLT FORGING MC



HOT DIP GALVANIZED

SINCE-1985

BOLTS & SCREWS

Range: M10 to M100 or 3/8" to 4"

Length: up to 300mm or 12"

Grades / Raw Material:
4.6, 4.8, 5.6, 5.8, 8S, 8.8, 8.8S, 10S, 10.9, 10.9S, 12.9, B7, B7M
Other grades also available as per customer requirement

Bolts & Screws as per DIN 931 / DIN 933 / DIN 960 / DIN 961 / DIN 7990 / DIN 603 / DIN 604 / DIN 605 / DIN 607 / DIN 608 / DIN 610 / DIN 6914 / DIN 6915 / BS 1083 / BS 1738 / BS 1769 / ASTM A - 307 / ASTM A - 490M / IS 6639 / ISO 7412 / IS 1363 / IS 1364 / IS 2585 / IS 3138 / IS 3640 / IS 10238 / IS 3757 : 1985 GR.8.8S & 10.9S
EN 14399 : 2015 GR.8.8HR & 10.9HR
ASTM A325M GR.A325M-8S & GR.A325M-10S

Threads:
MM, BSW, BSF, UNC, UNF, UN, NC



SINCE-1985

OUR PRODUCT RANGE



HEX BOLTS & SCREWS



STRUCTURAL HEAVY BOLTS



HSFG BOLTS



HIGH TENSILE BOLTS & SCREWS



FLANGE BOLTS



CARRIAGE BOLTS



SOCKET HEAD CAP SCREW



FOUNDATION BOLTS



GUARD RAIL BOLTS

Finish Avialable Zinc Flake / Zinc Electroplating / Hot Dip Galvanised / Cadmium Plating & PTFE Coating & as per customer requirements.

SINCE-1985

STUDS / BOLTS



Range: M10 to M100 or 7/16" to 4"

Length: Up to 2 Mtr. or 78"

Grades / Raw Material:
ASTM A 193 GR.B7, ASTM A 193 GR. B7M, ASTM A 193 GR. B16, ASTM A 320 GR.L7, ASTM A 320 GR.L7M, ASTM A 193/A320 GR.B8, ASTM A 193/A320 GR.B8M, ASTM A 307 GR.A,B, or as per customer requirement.



Finish Avialable Zinc Flake / Zinc Electroplating / Hot Dip Galvanised / Cadmium Plating & PTFE Coating & as per customer requirements.

SINCE-1985

STRUCTURAL BOLTING

As per IS 3757, EN-14399, ASTM A325, ISO 7412, EN 15048, DIN 6914



SHARE CONNECTOR PIN ISO 13918

Range: M12 to M30
Grade: SD1, SD2



EN 14399 PRE-LOADED STRUCTURAL BOLTING ASSEMBLIES

Range: M12 to M36
Grade: 8.8HR, 10.9HR, 10.9HV



EN 15048 NON-PRELOADED STRUCTURAL BOLTING ASSEMBLIES

Range: M10 to M36
Grade: 4.6, 4.8, 5.6, 5.8, 6.8, 8.8, 10.9



Finish Avialable Zinc Flake / Zinc Electroplating / Hot Dip Galvanised / Cadmium Plating & PTFE Coating & as per customer requirements.

NUTS

Range: M10 to M100 or 7/16" to 4"

Grades / Raw Material:
4, 6, 7, 8, 8S, 10, 10S, 12, 2H, 2HM
Other grades also available as per customer requirement

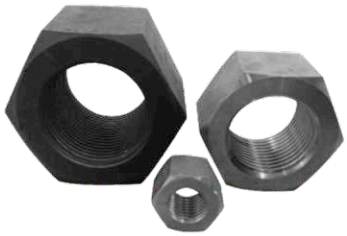
Nuts as per
DIN 934 DIN 555 / DIN 6915 / IS 6623 / EN 14399-3 / ASTM A 194 / ASTM A 563

Threads:
MM, BSW, BSF, UNC, UNF, UN, NC



SINCE-1985

OUR PRODUCT RANGE



2H HEAVY HEX NUTS



LOCK NUTS



HSFG NUTS



HEX NUTS



HIGH TENSILE NUTS



NYLOCK NUTS



LONG NUTS



CASTLE NUTS



SQUARE NUTS

Finish Avialable Zinc Flake / Zinc Electroplating / Hot Dip Galvanised / Cadmium Plating & PTFE Coating & as per customer requirements.

SINCE-1985

WASHERS



Range: M6 to M80 & 1/4" to 3.25"

Grades / Raw Material:
100 HV, 140 HV, 200 HV, 350 HV, 400 HV, Spring Steel C-62

Other grades also available as per customer requirement.

Washers as per DIN 471 / DIN 472 / DIN 9021 / DIN 127 B / DIN 137 / DIN 617 K / DIN 6798 / DIN 6798 J / DIN 7980 / DIN 74361 C / DIN 7603 / DIN 125 A / DIN 125 B / DIN 126 / DIN 6903 / DIN 440 R / DIN 433 / IS 2016 / DIN 2093 / DIN 6903 / DIN 6916 / DIN 7349 / DIN 7989 / DIN 7993 / BS 4320 A, B / BS 4320 C, ASTM F436 (1985) / DTI F959 / DIN 7967 / DIN 6916 / IS: 6649, EN 14399-5 OR 6 & EN 14399-9 / IS: 2016, ASTM A F436 / F436M

Finish Avialable Zinc Flake / Zinc Electroplating / Hot Dip Galvanised / Cadmium Plating & PTFE Coating & as per customer requirements.

ROAD CRASH BARRIER FASTENERS



BUTTON HEAD BOLTS

Range: M10 to M100 or 7/16" to 4"
Grades / Raw Material:
2, 4.6, 5, 8.8 or as per customer requirement.



BUTTON HEAD NIB BOLTS

Range: M10 to M100 or 7/16" to 4"
Grades / Raw Material:
2, 4.6, 5, 8.8 or as per customer requirement.

Finish Avialable Zinc Flake / Zinc Electroplating / Hot Dip Galvanised / Cadmium Plating & PTFE Coating & as per customer requirements.



SINCE-1985

OUR PRODUCT RANGE

INDIA'S MOST TRUSTED

HIGH TENSILE FASTENERS

BRAND SINCE 1985



SINCE-1985

OUR PRODUCT RANGE

STRONG

GRIP THAT'S LET YOU BE **ON THE TOP**









SAGGU FASTENERS

www.saggufasteners.in

HAPPY CLIENTS



CUSTOMER SATISFACTION

We have strengthened friendly relationships with our clients by designing and fabricating wide range of industrial fasteners. These are extensively used in construction, automobile, agricultural and general industries. Due to our principled business practices and highly durable range we have been triumphant in building the beneficial relationships with our clients. With satisfied customers all over we have perfected ourselves as a company that builds its success from constant modernization and is motivated by constant customer satisfactions. By offering our clients their ordered consignments in time, we have become a preferred business partner for them. We openly welcome the suggestions from our valued clients which has helped us to strengthen out foothold in this competitive market.

SINCE-1985

SAGGU CATERS TO A WIDE AND VARIED CUSTOMERS, INCLUDING MANY MNCS

Trusted by

RDSO
Research Design & Standards Organisation

LARSEN & TOUBRO

BHEL

NTPC

EIL
A Navratna Company

adani

HP

IRCON
IRCON INTERNATIONAL LIMITED

TATA
TATA PROJECTS



SINCE-1985

YOUR TOTAL
FASTENING SOLUTIONS
WITH THE LEGACY OF MORE THAN
40 Years

SAGGU FASTENERS

(An ISO 9001:2015, RDSO Certified Company)

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Kanda, Dhandari Kalan, Ludhiana-141010 Punjab

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