

WELCOME TO **SHINE EXPORTS**



MANUFACTURERS
EXPORTERS of
HIGH TENSILE
**FASTENERS &
HAND TOOLS**



www.shineexports.co



VISION

Every product delivered under the name of Shine Exports reflects Indian manufacturing excellence, advanced technology, refined processes, and skilled craftsmanship.



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 SHINE?

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



We take great pleasure in introducing Shine Exports as a leading manufacturer and supplier of superior-quality fasteners and hand tools for industries across India and global markets. With a strong focus on quality, precision, and reliability, Shine Exports serves reputed organizations across diverse industrial sectors.



QUALITY PRODUCTS

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.



ADVANCED CAPABILITIES

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.



TRUSTED PARTNER

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

VISION STATEMENT

At Shine Exports, our vision is to become a globally recognized manufacturer and exporter of premium-quality fasteners and hand tools. We aim to set benchmarks in quality, innovation, reliability, and customer satisfaction by delivering durable, high-performance products that meet international standards.

We envision a future where Shine Exports is synonymous with precision engineering, technological advancement, and sustainable manufacturing practices. Through continuous investment in people, processes, and innovation, we aim to expand our global footprint while contributing to the growth and success of our customers, employees, and stakeholders. Our commitment is to build a legacy of trust and excellence that empowers industries worldwide and supports long-term sustainable development.



MISSION STATEMENT

At Shine Exports, our mission is to deliver world-class fasteners and hand tools that provide superior performance, reliability, and value to customers across global markets.

We envision a future where Shine Exports is synonymous with precision engineering, technological advancement, and sustainable manufacturing practices. Through continuous investment in people, processes, and innovation, we aim to expand our global footprint while contributing to the growth and success of our customers, employees, and stakeholders. Our commitment is to build a legacy of trust and excellence that empowers industries worldwide and supports long-term sustainable development.



OUR PURPOSE

“

To strengthen industries worldwide through precision-engineered fasteners and high-performance hand tools, delivering quality, reliability, and value while fostering innovation, sustainability, and long-term partnerships.

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**PRECISION
ENGINEERED**



**DURABLE
& RELIABLE**



**GLOBAL
EXCELLENCE**



**TRUSTED
PARTNER**



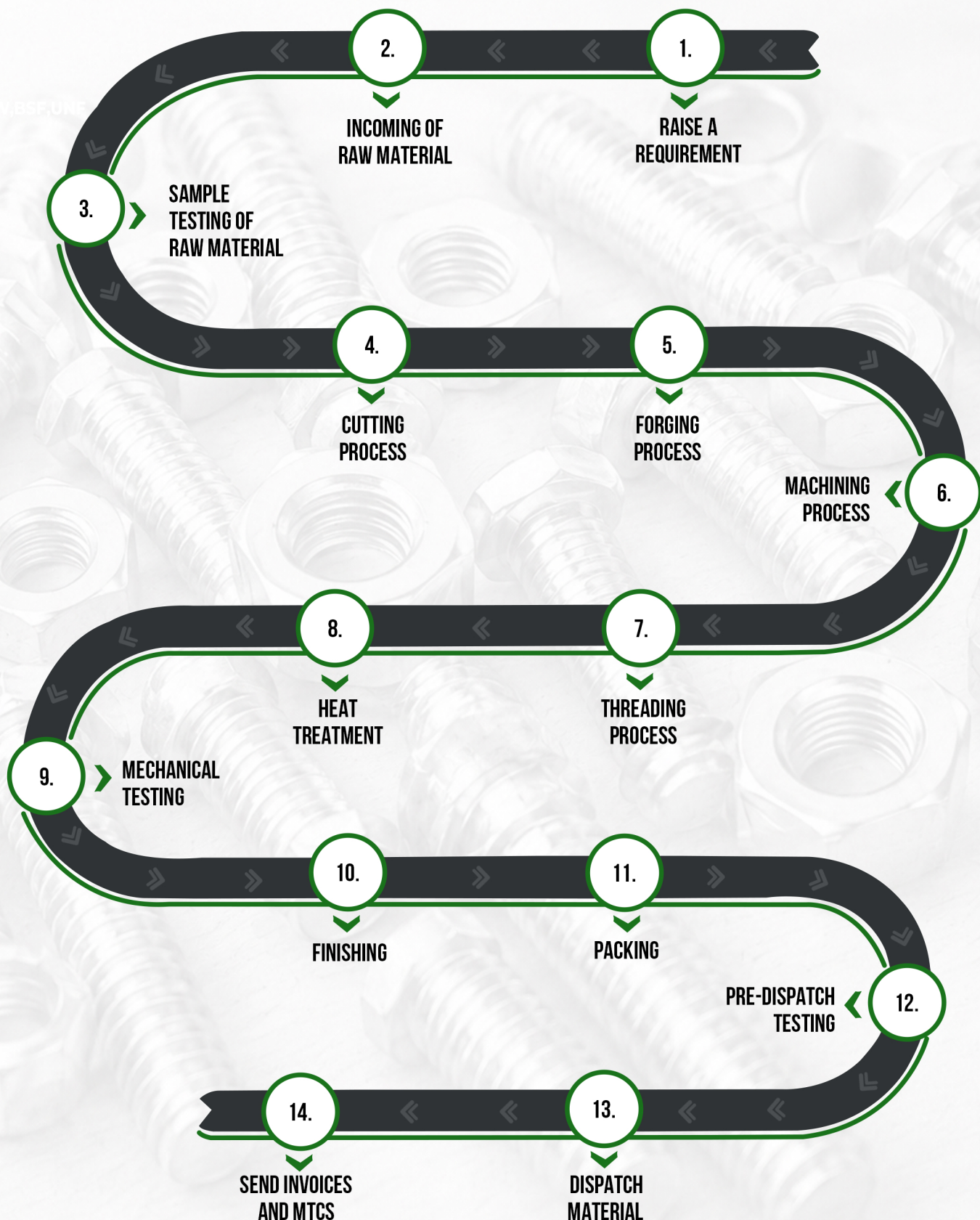
At **Shine Exports**, quality is at the heart of everything we do. Guided by a quality-first approach, we ensure strict inspection at every stage of manufacturing and testing. Our advanced quality assurance systems and skilled professionals work together to deliver consistent, reliable, and high-performance products.

We are committed to on-time delivery, dependable manufacturing, and complete customer satisfaction-building lasting trust through excellence, integrity, and continuous improvement.

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 physical properties by tensile strength, yield strength, elongation %, proof load and compression load.
1.	Rockwell Hardness Tester	FIE	150KGF	To check the hardness of any material in HRC/HRB scale analog.
2.	Positive Material Identification Machine	THERMO FISHER	25 Element	To check chemical composition of material.
1.	Spectro Machine	GEICRAD	28 Element	To check chemical composition of material.
2.	Impact Testing Machine / Digital Temperature Controller	FIE	0-300 J	To check shock absorption value at a specific temperature by conducting impact testing.
1.	Bolt Torque Tension Testing Machine	SUSHMA	0-5000 Nm	To check torque/tensioning of an assembly: k-factor, clamp load, nut rotation angle and torque.
2.	Coating Thickness Gauge	ELCOMETER	0-1350 um	To check coating thickness of coated material such as HDC, electro plating, zinc flake, etc.
2.	Profile Projector	MITUTOYO	X-150mm, Y-150mm/ Ang. - 360°	To measure horizontal or vertical dimensions, angles, root radius, depth, etc.
1.	Magnetic Crack Detector	FLAWCHECK DEFECTOSCOPE	0-3000 Amp. (AC)	To check surface discontinuity such as cracks by magnetic particle inspection.
2.	Feeler Gauge	ATUL	0.03-1 mm	To measure gaps in assembly or in any component.
1.	Digital External Micrometer	BAKER	0-25 mm	To check the diameter, width, thickness of any article.
2.	Hardening Furnace	GTE	800 x 300 mm	To hard and quench any material to achieve the initial desired physical property.
1.	Tempering Furnace	GTE	800 x 300 mm & 1600 x 2800 mm	To temper any material subsequent to hardening for relieving stress and achieving desired physical property.
2.	Continuous Hardening Furnace	GTE	2750 x 695x100mm	To hard and quench any material in continuous form to achieve the initial desired physical property.
2.	Continuous Tempering Furnace	GTE	4100 x 695x 100 mm	To temper any material subsequent to hardening for relieving stress to achieve desired physical property such as tensile strength, hardness, etc.
1.	Rotary Furnace	MD ENTERPRISES	65 x 68 mm	To hard and quench any material to achieve the initial desired physical property.
2.	Electronic Extensometer	FIE	Up to 10.00 mm	To evaluate the yield strength under the criteria of physical property testing performed on UTM machine.







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

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.



Standards / Specifications:

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 A307, ASTM A490M, IS 6639, ISO 7412, IS 1363, IS 1364, IS 2585, IS 3138, IS 3640.



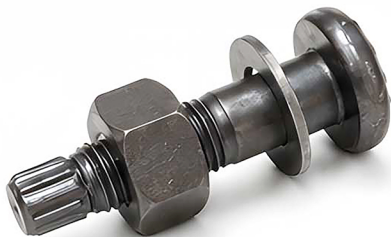
Threads:

MM, BSW, BSF, UNC, UNF, UN, NC.



STRUCTURAL BOLTING

As per ASTM A325, ISO 7412, EN 15048, DIN 6914



**TTHSB BOLTS EN 14399-10
(TENSION CONTROL BOLTS)**



Range:
M10–M100
or
7/16"–4"



Grades:
5, 8, 8.8, 10.9, 12.9



**EN 14399 PRE-LOADED
STRUCTURAL BOLTING
ASSEMBLIES**



Range:
M10–M100
or
7/16"–4"



Grades:
5, 8, 8.8, 10.9, 12.9



**EN 15048 NON-PRELOADED
STRUCTURAL BOLTING
ASSEMBLIES**



Range:
M10–M100
or
7/16"–4"



Grades:
5, 8, 8.8, 10.9, 12.9



**FINISH
AVAILABLE**



ZINC
FLAKE



ZINC
ELECTROPLATING



HOT DIP
GALVANIZED



CADMIUM
PLATING



PTFE
COATING



CUSTOM FINISH
AVAILABLE

SCREW / EYE BOLT

PRODUCT OVERVIEW

Bolts belongs to the family of fastener which has three parts- head, chamfer, and a shaft. Materials and objects are positioned using a variety of bolts.

A nut is used along with a bolt to secure the objects at a position. Sometimes bolts are called screws as both of them share similar characteristics and differentiating them is complex. In simple terms, a material is fixed together by passing a bolt through it whereas screws fit directly.

TYPES OF BOLT / SCREW

Hex Head, Square Head, Socket Head Cap Screw, T Bolt, Flange Bolt, J Bolt, L Bolt, Carriage Bolt, Eye Bolt, Custom Made Bolt, Pan Head Screw, Self Tapping Screw, Round Head Screw, CSK Screw, Grub Screw, Threaded Rod, Studs, Coach Screw, Plow Bolt, Step Bolt, Elevator Bolt, Anchor Bolts, Button Head.

SPECIFICATION:

Dimension	: ASTM, DIN, BS, IS and all International Standards
Length	: 10mm upto 500mm & 3/8" upto 20"
Bolt Size	: M6 upto M72 OR 1/4" upto 3" / Custom Size
Screw Size	: M5 To M24

GRADES	: 4.6, 4.8, 5.6, 5.8, 6.8, 8.8, 10.9, 12.9, SS-304, 316, 410
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NUT

PRODUCT OVERVIEW

A nut is a type of fastener with a threaded hole. Nuts are almost always used in conjunction with a mating bolt to fasten multiple parts together. The two partners are kept together by a combination of their threads' friction (with slight elastic deformation), a slight stretching of the bolt, and compression of the parts to be held together.

TYPES OF NUT:

Hex Nut, Heavy Hex Nut, Lock Nut, Nylock Nut, Weld Nut, Dome Nut, Flange Nut, Square Nut, Eye Nut, T-Nut, Break Away Nut, Shear Nut, Hex Machine Nuts Small Pattern, Keps-K Lock Nut, Knurled Thumb Nut, Nylon Hex Jam Nut, Nylon Insert Lock Nut, Cap Nut, Castle Nut, Hex Finish Nut, Hex Jam Nut, Hex Machine Nut, Structural Heavy Hex Nut, Coupling Nut, Flange Serrated Nut, Prevailing Torque Lock (Stover) Nut, Slotted Hex Nut, Tri-Groove Nut, Wing Nut.

SPECIFICATION OF NUT:

Dimension	: ASTM, DIN, BS, IS and all International Standards
Size	: M3 to M75 OR 1/8" to 3"

GRADES : 4, 5, 8, 10



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-82

 **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 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 / B5 4320 A, B / B5 4320 C /
ASTM F436 / ASTM F959 / DIN 7967 / DIN 6916 /
IS: 6649, EN 14399-5 OR 6 & EN 14399-9 /
IS: 2016, ASTM A436 / F436M



Finish Available

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 or as per
customer requirement.

 **Finish Available**
Zinc Flake / Zinc Electroplating /
Hot Dip Galvanised / Cadmium
Plating & PTFE Coating 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 or as per
customer requirement.

 **Finish Available**
Zinc Flake / Zinc Electroplating /
Hot Dip Galvanised / Cadmium
Plating & PTFE Coating as per
customer requirement.

APPLICATION



SOCKET SCREW

PRODUCT OVERVIEW

A socket cap screw, also known as a socket head capscrew, socket screw, or Allen bolt, is a type of cap screw with a cylindrical head and hexagonal drive hole. The term socket head capscrew typically refers to a type of threaded fastener whose head diameter is nominally 1.5 times that of the screw shank (major) diameter, with a head height equal to the shank diameter.

TYPES OF WASHER

Allen Bolt / Socket Head Cap Screw, Allen CSK Bolt, Grub Screw / Socket Head Set Screw, Button Head Screw, Socket Low Head Cap Screw, Socket Head Shoulder Screw, Flange Button Head Socket Screw, Flat Head Socket Screw, Metric Socket Head Cap Screw, Fully Threaded Socket Head Cap Screw, Partial Threaded Socket Head Cap Screw. Countersunk Socket Head Screw, Button Head Socket Screw, Imperial Socket Head Cap Screw.

SPECIFICATION:

Dimension	: ASTM, DIN, BS, IS and all International Standards
Length	: 30mm to 600mm
Screw Size	: M6 to M39 Custom Sizes

GRADES	: 4.6, 4.8, 5.6, 5.8, 6.8, 8.8, 10.9, 12.9, SS-304, 316, 410
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MACHINE SCREW

PRODUCT OVERVIEW

A machine screw is generally a smaller fastener (less than 1/4 inch (6.35 mm) in diameter) threaded the entire length of its shank that usually has a recessed drive type. Machine screws are also made with socket heads, in which case they may be referred to as socket head machine screws.

TYPES OF MACHINE SCREW

Pan, CSK, Cheese Head / Round Head Slotted Screw, CSK Phillips, Slotted round head, Combo round head, One way round head, Star pin-in button head, Star drive pan head, Spanner pan head, Phillips flat head, Slotted flat head, Star drive flat head type F (trailer screws), Star drive flat head, Spanner oval head, Phillips truss head, Slotted truss head, Combo truss head, Star drive truss head, Star pin-in flat head, Star drive pan head type F (trailer screws), Slotted hex washer head type F Screws.

SPECIFICATION:

Dimension	: ASTM, DIN, BS, IS and all International Standards
Length	: 5mm to 200mm

GRADES	: 4.6, 4.8, 5.6, 5.8, 6.8, 8.8, 10.9, 12.9, SS-304, 316, 410
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SELF TAPPING SCREW

PRODUCT OVERVIEW

A self-tapping screw is a screw that can tap its own hole as it is driven into the material. More narrowly, self-tapping is used only to describe a specific type of thread-cutting screw intended to produce a thread in relatively soft material or sheet materials, excluding wood screws. Other specific types of self-tapping screw include self-drilling screws and thread rolling screws.

TYPES OF MACHINE SCREW

Pan Slotted, CSK Slotted, Pan Phillips, CSK Phillips, Wood Screw, Hex Head Self Tapping Screw, Socket Self-tapping Screw, Wafer Head Self-tapping Screw, Countersunk Self-drilling Screw, Flat Head Self-drilling Screw, Allen Head Self-tapping Screw, Dome Head Self-tapping Screw, Pan Head Self-tapping Screw, Flat Head Self-tapping Screw, Truss Head Self-tapping Screw, Bugle Head Self-tapping Screw, Button Head Self-tapping Screw, Pancake Head Self-tapping Screw, Square Head Self-tapping Screw, Truss Head Self-

SPECIFICATION:

Dimension	: ASTM, DIN, BS, IS and all International Standards
Length	: 5mm to 200mm

GRADES	: 4.6, 4.8, 5.6, 5.8, 6.8, 8.8, 10.9, 12.9, SS-304, 316, 410
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THREADED RODS

PRODUCT OVERVIEW

A threaded rod, also known as a stud, is a relatively long rod that is threaded on both ends; the thread may extend along the complete length of the rod. They are designed to be used in tension. Threaded rod in bar stock form is often called all-thread.

TYPES OF THREADED RODS

Zinc Plated, Plain, Hot Dip Galv. & Yellow Zinc, Double End Threaded Rods, Fine Pitch Threaded Rods, Metric Threaded Rods, All thread Rods, Heavy Threaded Rods, Acme Threaded Rods, Fully Threaded Rods, Partially Threaded Rods, Tap End Threaded Rods, Trapezoidal Threaded Rods, Coil Rod, Threaded Bars.

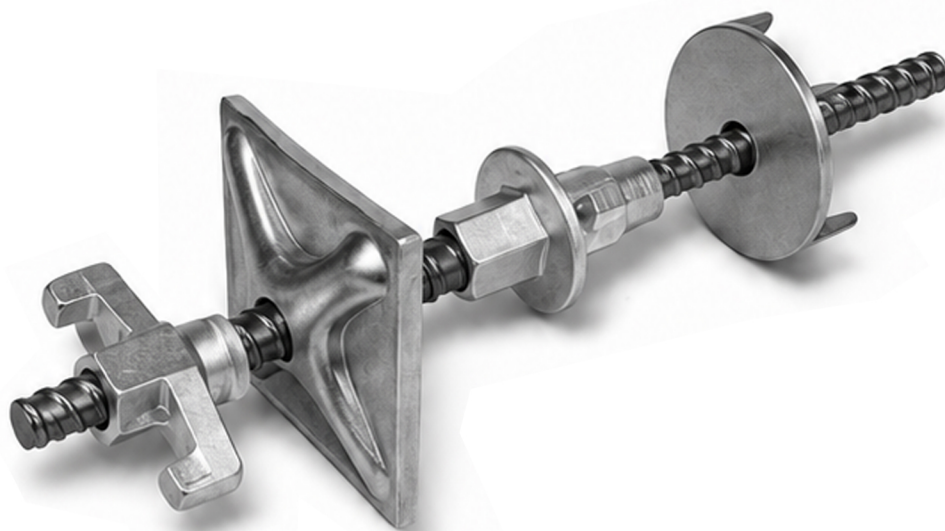
SPECIFICATION:

Dimension	: ASTM, DIN, BS, IS and all International Standards
Size	: M6 to M52 & 1/4" to 2"
Length	: 1000mm to 3000mm & 1feet to 12feet
Finish	: Zinc Plated, Plain, Hot Dip Galv. & Yellow Zinc
Standard	: DIN 975, DIN 976, DIN 938, DIN 939, DIN 940, DIN 835 etc.

GRADES : 8.8, 10.9, B7, B7M, L7, L7M, B16, B8, B8M



FORMWORK TIE ROD SYSTEM



FORWORK TIE RODS

Cold Rolled Tie Rod	Diameter	Surface Finish	Breaking Load	Packing
	12 mm 15 mm	Galanized or as Nature	140 Kn	Bundles
	15 mm	Galanized or as Nature	180 Kn	Bundles



ANCHOR FASTENERS

PRODUCT OVERVIEW

Anchor bolts are used to connect structural and non-structural elements to concrete. The connection can be made by a variety of different components: anchor bolts (also named fasteners), steel plates, or stiffeners. Anchor bolts transfer different types of load: tension forces and shear forces.



TYPES OF ANCHOR FASTENERS

Hammer Drive, Lag Screw Shields, Toggle Wings, Plastic, Wedge, Flat Head Sleeve, Acorn Nut Sleeve, Hex Nut Sleeve, Drop-In, Hollow Wall, Hollow Wall Drive, Hammer Drive Mushroom Head, Hammer Drive Flat Head, Concrete Screws, Toggle Wing Bolts



SPECIFICATION:

Dimension	: ASTM, DIN, BS, IS and all International Standards
Length	: 3mm to 200mm

HAND TAPS - CARBON STEEL

BSW,BSF,UNF				
Size (Inches)	FOB Price (In USD)	Threads Per Inch		
1/8	0.31	40	-	-
5/32	0.31	32	-	-
3/16	0.32	24	32	-
7/32	0.40	24	28	-
1/4	0.40	20	26	28
5/16	0.57	18	22	24
3/8	0.83	16	20	24
7/16	1.05	14	18	20
1/2	3/16	12	16	20
9/16	1.38	12	16	18
5/8	1.56	11	14	18
11/16	2.05	11	14	18
3/4	2.53	10	12	16
13/16	3.16	10	12	16
7/8	4.33	9	11	14
15/16	4.33	9	11	14
1	5.44	8	10	12
1.1/8	5.44	7	9	12
1.1/4	1.1/4	7	9	12
1.1/2	18.16	6	8	12



BSW,BSF,UNF	
Size (Inches)	FOB Price (In USD)
1/8	2.05
5/32	2.53
3/16	3.16
7/32	4.33
1/4	4.33
5/16	5.44
3/8	5.44
7/16	1.1/4
1/2	18.16

BSW,BSF,UNF	
Size (Inches)	FOB Price (In USD)
1/8	2.05
5/32	2.53
3/16	3.16
7/32	4.33
1/4	4.33
5/16	5.44
3/8	5.44
7/16	1.1/4
1/2	18.16

Metric(Standard)	
Size (mm)	FOB Price (In USD)
2 x 0.4	0.52
3x 0.5	0.40
4x 0.7	0.34
5 x 0.8	0.36
6x 1.0	0.41
7 x 1.0	0.59
8 x 1.25	0.60
9 x 1.25	0.83
10 x1.5	0.95
11 x 1.5	1.10
12 x 1.75	1.39
14 x 2.0	1.69
16 x 2.0	2.16
18 x 2.5	2.66
20 x 2.5	3.33
22 x 2.5	4.56
22 x 3.0	5.64
25 x 3.0	6.01
27 x 3.0	7.96
30 x 3.5	11.16
33x 3.5	15.42
36 x 4.0	19.30
39 x 4.0	22.82
40 x 4.0	27.13

Metric(Standard)			
Special Size Taps in MM			
Size (mm)	FOB Price (In USD)	Size (mm)	FOB Price (In USD)
1/8	0.31	1/8	0.31
5/32	0.31	5/32	0.31
3/16	0.32	3/16	0.32
7/32	0.40	7/32	0.40
1/4	0.40	1/4	0.40
5/16	0.57	5/16	0.57
3/8	0.83	3/8	0.83
7/16	1.05	7/16	1.05
1/2	3/16	1/2	3/16
9/16	1.38	9/16	1.38
5/8	1.56	5/8	1.56
11/16	2.05	11/16	2.05
3/4	2.53	3/4	2.53
13/16	3.16	13/16	3.16
7/8	4.33	7/8	4.33
15/16	1.05	15/16	1.05
1	3/16	1	3/16
1.1/8	1.38	1.1/8	1.38
1.1/4	1.56	1.1/4	1.56
1.1/2	2.05	1.1/2	2.05



SET OF 3 PCS.

HAND TAPS - HIGH SPEED STEEL



BSW,BSF,UNF	
Size (mm)	Metric(Standard)
3 × 0.5	2.47
4 × 0.7	2.47
5 × 0.8	2.60
6 × 1.0	2.93
8 × 1.25	4.56
10 × 1.5	6.51
12 × 1.75	7.49
14 × 2.0	11.07
16 × 2.0	14.18
18 × 2.5	18.54
20 × 2.5	21.48
22 × 2.5	28.63
24 × 3.0	34.49
25 × 3.0	39.05

BSW,BSF,UNF	
Size (mm)	Metric(Standard)
1/8	2.47
5/32	2.47
3/16	2.60
1/4	2.93
5/16	4.56
3/8	6.51
7/16	7.49
1/2	11.07
5/8	14.18
3/4	18.54
7/8	21.48
1	28.63

BSW,BSF,UNF	
Size (mm)	Metric(Standard)
1/8	2.47
5/32	2.47
3/16	2.60
1/4	2.93
5/16	4.56
3/8	6.51



SET OF 3 PCS.



ROUND DIES - CARBON STEEL



Size (mm)	Size (mm)	Size (mm)
1/8, 5/32, 3/16, 1/4, BSW / BSF / UNF; 3 x 0.5, 4 x 0.7, 5 x 0.8, 6 x 1.0 MM; 0 BA to 10 BA	13/16	0.5
3/16, 1/4, 5/16, 3/8, BSW / BSF / UNF; 6 x 1.0, 7 x 1.0, 8 x 1.25, 9 x 1.25, 10 x 1.5 MM; 1/8 BSP	1	0.6
1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 BSW / BSF / UNF; 8 x 1.25, 10 x 1.5, 11 x 1.5, 12 x 1.75, 14 x 2.0, 16 x 2.0, 18 x 2.5 MM; 1/4, 3/8 BSP	1-1/2	1.08
7/8, 1, BSW / BSF / UNF; 20 x 2.5, 22 x 2.5, 24 x 3.0 MM; 1/2, 3/4 BSP	2	1.91
	2-1/2	6.23

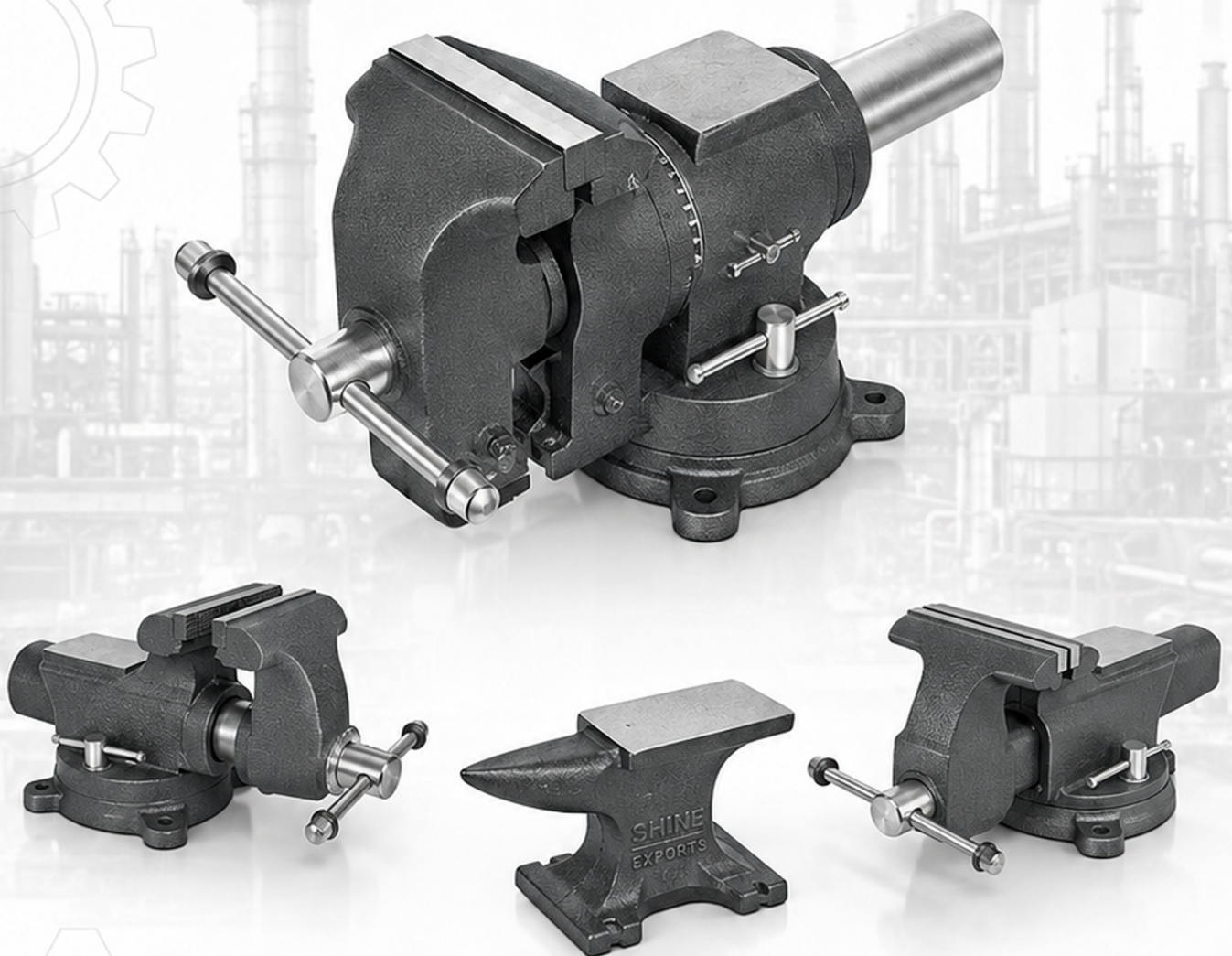


ROUND DIES - HIGH SPEED STEEL



Size (mm)	Size (mm)	Size (mm)
3/16, 1/4, 5/16, 3/8, BSW / BSF / UNF; 6 x 1.0, 7 x 1.0, 8 x 1.25, 9 x 1.25, 10 x 1.5 MM; 1/8 BSP	1	1.85
1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 BSW / BSF / UNF; 8 x 1.25, 10 x 1.5, 11 x 1.5, 12 x 1.75, 14 x 2.0, 16 x 2.0, 18 x 2.5 MM; 1/4, 3/8 BSP	1-1/2	3.89
7/8, 1, BSW / BSF / UNF; 20 x 2.5, 22 x 2.5, 24 x 3.0 MM; 1/2, 3/4 BSP	2	7.21

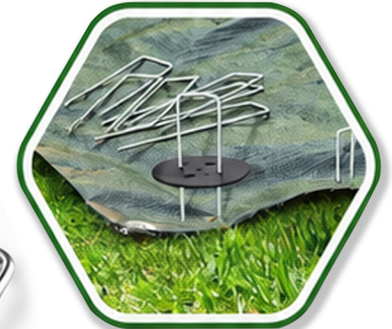
2026



VICES & ANVIL

GROUND ANCHOR XXL

GALVANIZED



150 x 25 mm
(L X W) & 3 mm
(Thickness)



Total: 860 g
Single: 17.2 g



**Temperature
Resistance**
10 Cycles



Flat Head
(Better Grip)



Pointed Ends
(Easy to Insert)



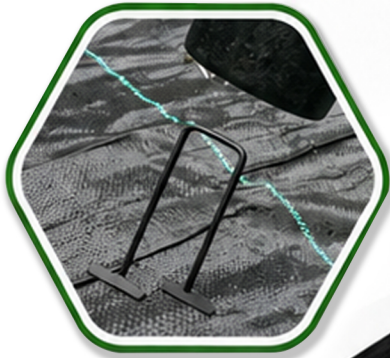
Total:
50 Pcs.



**Galvanized
Carbon Steel**

GROUND ANCHOR XXL

NON-GALVANIZED



150 x 25 mm
(L X W) & 3 mm
(Thickness)



Total: 860 g
Single: 17.2 g



**Temperature
Resistance**
10 Cycles



Flat Head
(Better Grip)



Pointed Ends
(Easy to Insert)



Total:
50 Pcs.



Galvanized
Carbon Steel

INDUSTRIES WE SERVE

At Shine Exports, we deliver reliable fastening and industrial solutions that support critical infrastructure and engineering across diverse sectors.

With a commitment to quality, innovation and on-time delivery, our products are trusted in industries where strength, safety and performance are non-negotiable.



WE MAKE YOUR BUSINESS MORE VALUABLE!



RAILWAY STEEL BRIDGES



PRE ENGINEERED BUILDING



OIL & GAS



SOLAR THERMAL PLANT



TELECOM & MONOPOLE TOWER INDUSTRIES



NUCLEAR POWER PLANTS



MARINE ENGINEERING



WIND FARM

THANK YOU!

Thank you for exploring our product catalogue.

We appreciate your trust and look forward to building long-term partnerships through quality, precision, and reliability.



PRECISION ENGINEERING

Built for dependable industrial performance



RELIABLE QUALITY

Manufactured with strict quality standards



GLOBAL REACH

Serving clients across industries and markets



TRUSTED PARTNERSHIP

Focused on long-term customer value



STRONGER FASTENERS STRONGER FUTURES

