

SEERVII



FASTNER CATALOG

Strong secure industrial fastening solution

www.seervii.com

About seervii

Reliable Industrial Supply. Trusted Global Trade.

SEERVII is an India-based industrial supply and export company, providing a wide range of engineering products to industries and global buyers.

We specialize in sourcing and supplying valves, pumps, electric motors, bearings, fasteners, flanges, pipe fittings, electrical items, power tools, and safety products through a trusted supply network.

With a focus on quality, timely delivery, and transparent communication, SEERVII supports both domestic and international customers with dependable supply solutions.



Hex Bolts

- **Standards:** DIN 933 / DIN 931 / ISO 4014 / ISO 4017
- **Material:** Carbon Steel / Alloy Steel / Stainless Steel (SS304 / SS316)
- **Grade:** 4.6, 8.8, 10.9, 12.9
- **Thread Type:** Full Thread / Half Thread
- **Finish:** Black / Zinc Plated / Hot Dip Galvanized
- **Strength:** High Tensile / Corrosion Resistant Options
- **Applications:** Construction, Machinery, Automotive, Structural, Industrial Assembly



Stud Bolts

- **Standards:** ASTM A193 / A194 / DIN 975 / DIN 976
- **Material:** Carbon Steel / Alloy Steel / Stainless Steel (SS304 / SS316)
- **Grade:** B7, B7M, B16, SS304, SS316
- **Thread Type:** Full Thread / Double End
- **Finish:** Black / Zinc Plated / Hot Dip Galvanized / PTFE Coated
- **Strength:** High Tensile / Corrosion Resistant
- **Applications:** Flanges, Pipelines, Petrochemical, Oil & Gas, Heavy Equipment



Anchor Bolts

- **Standards:** DIN / ASTM / IS Standards
- **Material:** Carbon Steel / Alloy Steel / Stainless Steel
- **Grade:** 4.6, 5.6, 8.8, 10.9
- **Type:** L Type / J Type / U Type / Straight Type
- **Finish:** Black / Zinc Plated / Hot Dip Galvanized
- **Strength:** High Tensile / Heavy Load Capacity
- **Applications:** Construction, Foundations, Structural Steel, Machinery Installation

U Bolts



- **Standards:** DIN / ASTM / IS Standards
- **Material:** Carbon Steel / Alloy Steel / Stainless Steel (SS304 / SS316)
- **Thread Type:** Partial / Full Thread
- **Shape:** Round / Square / Custom U Shape
- **Finish:** Black / Zinc Plated / Hot Dip Galvanized
- **Strength:** High Tensile / Corrosion Resistant
- **Applications:** Pipe Support, Clamping, Automotive, Construction, Structural Use

Eye Bolts



- **Standards:** DIN 580 / DIN 444 / ASTM Standards
- **Material:** Carbon Steel / Alloy Steel / Stainless Steel (SS304 / SS316)
- **Type:** Shoulder Eye Bolt / Non-Shoulder / Lifting Eye Bolt
- **Thread Type:** Metric / UNC / UNF
- **Finish:** Black / Zinc Plated / Hot Dip Galvanized
- **Strength:** High Tensile / Load Rated
- **Applications:** Lifting, Rigging, Marine, Construction, Machinery Handling

Machine Screws



- **Standards:** DIN 84 / DIN 963 / DIN 965 / ISO Standards
- **Material:** Carbon Steel / Alloy Steel / Stainless Steel (SS304 / SS316)
- **Head Type:** Pan Head / Flat Head / Round Head / Socket Head
- **Drive Type:** Phillips / Slotted / Hex / Torx
- **Thread Type:** Metric / UNC / UNF
- **Finish:** Black / Zinc Plated / Nickel Plated / SS Finish
- **Applications:** Electrical, Electronics, Machinery, Panels, General Assembly

Self Tapping Screws

- **Design:** Single Row / Double Row / Four Row
- **Material:** High Carbon Chrome Steel / Alloy Steel
- **Precision:** P0, P6, P5
- **Sealing:** Open Type
- **Cage:** Steel / Brass
- **Temperature Range:** -20°C to +150°C
- **Applications:** Automotive, Axles, Gearboxes, Rolling Mills, Heavy Equipment



Allen Bolts

- **Design:** Thin Section / Drawn Cup / Cage Type
- **Material:** High Carbon Chrome Steel / Alloy Steel
- **Precision:** Standard / High Precision
- **Sealing:** Open / Sealed
- **Cage:** Steel
- **Temperature Range:** -20°C to +120°C
- **Applications:** Automotive, Gearboxes, Compressors, Compact Machinery



Nuts Hex

- **Types:** Ball Thrust / Roller Thrust / Needle Thrust
- **Material:** High Carbon Chrome Steel / Stainless Steel
- **Precision:** P0, P6, P5
- **Sealing:** Open Type
- **Cage:** Steel / Brass
- **Temperature Range:** -20°C to +150°C
- **Applications:** Gearboxes, Pumps, Machine Tools, Automotive, Heavy Machinery



Nuts Lock



- **Housing:** Cast Iron / Ductile Iron / Stainless Steel
- **Insert Bearing:** UC / UCP / UCF Series
- **Material:** High Carbon Chrome Steel (Insert)
- **Sealing:** Rubber Seal / Triple Lip Seal
- **Lubrication:** Grease (Re-lubrication Facility)
- **Temperature Range:** -20°C to +120°C
- **Applications:** Conveyors, Fans, Agricultural Equipment, Industrial Machinery

Nuts Wing



- **Types:** LM Bush / Linear Guide Rail / Flanged / Open Type
- **Material:** Bearing Steel / Stainless Steel
- **Precision:** Standard / High Precision
- **Sealing:** Open / Sealed
- **Cage:** Steel / Polymer
- **Temperature Range:** -20°C to +120°C
- **Applications:** CNC Machines, Automation Systems, Packaging Machinery, Robotics

Washers plain



- **Types:** Plummer Block / Pillow Block / Flange / Take-Up
- **Material:** Cast Iron / Ductile Iron / Stainless Steel
- **Design:** Split / Solid Housing
- **Sealing:** Labyrinth Seal / Rubber Seal / Taconite Seal
- **Mounting:** Base Mount / Flange Mount / Take-Up Frame
- **Temperature Range:** -20°C to +200°C
- **Applications:** Conveyors, Mining, Cement Plants, Steel Industry, Heavy Machinery

Washers Spring



- **Material:** High Carbon Chrome Steel (GCr15 / SAE 52100), Stainless Steel, Ceramic (Optional)
- **Precision:** P0, P6, P5, P4
- **Sealing:** Open/ZZ(Metal Shield)/2RS(Rubber Seal)
- **Clearance:** C2, Normal (CN), C3, C4
- **Cage:** Steel / Brass / Nylon
- **Lubrication:** Grease / Oil
- **Temperature Range:** -20°C to +150°C (Up to +300°C Available)
- **Applications:** Electric Motors, Pumps, Gearboxes, Automotive, Conveyors, Industrial Machinery

Washers Lock



- **Design:** Single Row / Double Row
- **Material:** High Carbon Chrome Steel / Stainless Steel
- **Precision:** P0, P6, P5, P4
- **Sealing:** Open / ZZ / 2RS
- **Cage:** Steel / Brass / Nylon
- **Temperature Range:** -20°C to +150°C
- **Applications:** Electric Motors, Pumps, Fans, Appliances

Rivets



- **Design:** Single / Double Row
- **Material:** Chrome Steel / Stainless Steel
- **Precision:** P6, P5, P4
- **Sealing:** Open / Sealed
- **Contact Angle:** 15° / 25° / 40°
- **Temperature Range:** -20°C to +150°C
- **Applications:** CNC Machines, Pumps, Gearboxes

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