TAKSH STEEL
INDIA

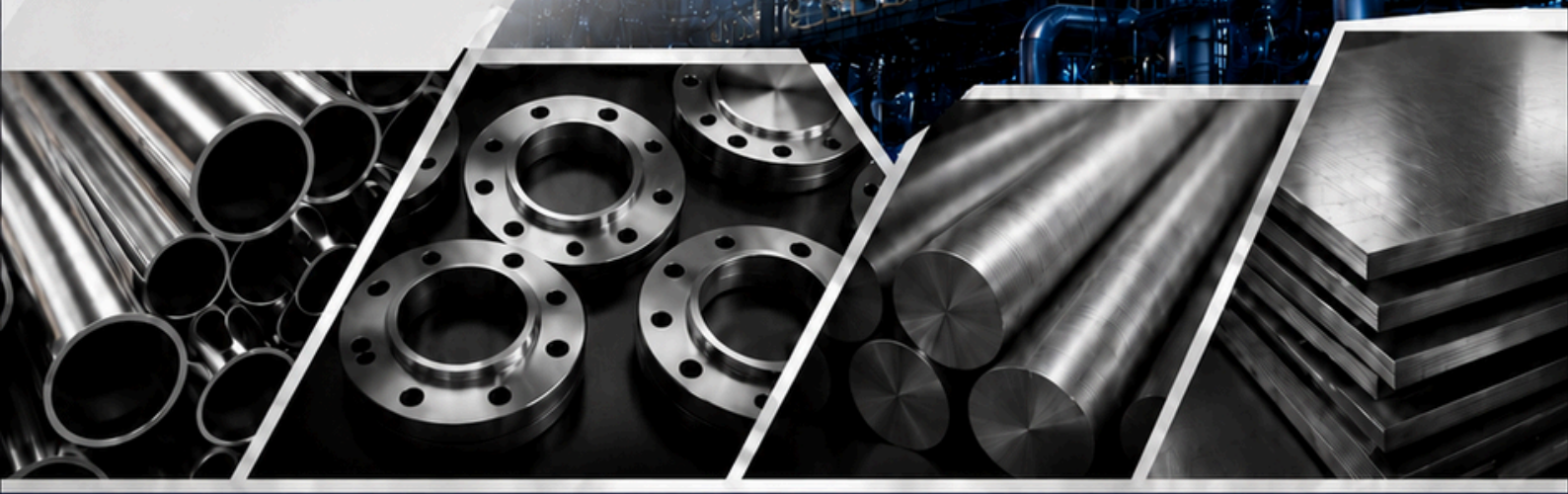
STRENGTH YOU TRUST

An ISO 14001:2015 Company

PRODUCT CATALOGUE

PREMIUM QUALITY STEEL PRODUCTS

2026



STAINLESS STEEL

CARBON STEEL

ALLOY STEEL

PIPES & FITTINGS

+91 81404 26470

+91 91799 81855

info@takshsteel.com

sales@takshsteel.com

export@takshsteel.com

GST No.
24QNLPK5333L1ZC

204 2nd floor, Jalaram Park
Udhana Main Road
Udhana, Surat - 394210

www.takshsteel.com

TAKSH STEEL INDIA

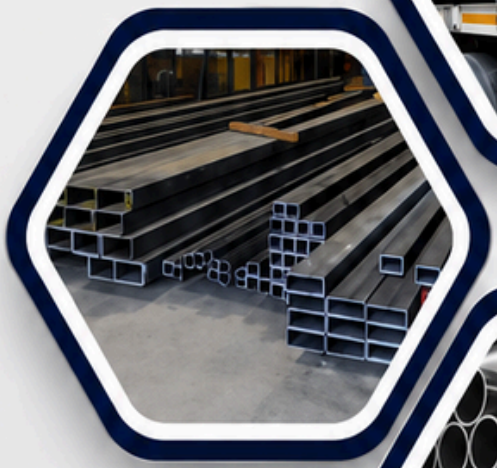
STRENGTH YOU TRUST

PIPES & TUBES





Size:
1/2" NB to 60" NB
Thickness:
0.5 mm upto Sch XXS
Specification:
ASTM A 312, A 554,
ASTM A 358, A 928,
ASTM A 106 Gr. B.\
A53 Gr. B, A335
Class 1,2,3,4,5-100 % RT
Grades:
TP 304, 304L, 304H, 316, 316L 316H, 321,
316Ti, 310S, 317, 317L, 347, 347H





Size:
6.35 mm to 101.6 mm OD
Thickness:
0.50 mm to 5.0 mm
Specification:
ASTM A 249, A 268, A 269, A 270, A 554, A 688,
A 1016 "U" Tubes as per Customers drawing
Grades:
TP 304, 304L, 304H, 316, 316L 316H, 321, 316Ti,
310S, 317, 317L, 347, 347H, ASTM A 179, A213, A334

APPLICATIONS:

Compared with solid steel such as round steel, carbon steel seamless steel pipe has lighter weight when its bending and torsional strength is the same, which is an economic section steel.

INTRODUCE

ERW pipe and seamless pipe are our company's main products, sold to lots of countries all over the world. Our steel pipes can be treated with various surface treat- ments.

ADVANTAGE

Compared with solid steel such as round steel, carbon steel seamless steel pipe has lighter weight when its bending and torsional strength is the same, which is an economic section steel.

APPLICATION

Compared with solid steel such as round steel, carbon steel seamless steel pipe has lighter weight when its bending and torsional strength is the same, which is an economic section steel.

TAKSH STEEL INDIA

STRENGTH YOU TRUST

SS COILS









Stainless Steel: Plates as per ASTM A240, Gr. TP 304,304L, 304LN, 309, 309S, 309H, 310H, 316, 316L, 316H, 316LN, 316Ti, 317, 317L, 321, 321H, 347, 347H, 409, 410, 420, 430 etc

Nickel Alloy:

ASTM / ASME SB 162 UNS 2200 (NICKEL 200)
ASTM / ASME SB 162 UNS 2201 (NICKEL 201)
ASTM / ASME SB 127 UNS 4400 (MONEL 400)
ASTM / ASME SB 463 UNS 8020 (ALLOY20 / 20 CB 3)
ASTM / ASME SB 424 UNS 8825 (INCONEL 825)
ASTM / ASME SB 168 UNS 6600 (INCONEL 600)
ASTM / ASME SB 409 UNS 8810/8811 (INCONEL 800/800HT)
ASTM/ASME SB 443 UNS 6625 (INCONEL 625)
ASTM / ASME SB 575 UNS 10276 (HASTELLOY C276)

Carbon Steel / Boiler Quality Plates: as per IS 2062/ASTM A36, Gr. A, B & C, IS 2002 Gr. 1 & 2 ASTMA 516 Gr. 60 & 70

Alloy Steel Plates: as per ASTM A387 Gr. 2, 5, 9, 11, 12 & 22 in class 1 & 2 ASTMA 204 Gr. A & B, DIN 17175 Gr. 15Mo3 & 16Mo3 with IBR Test Certificate.
Range: 0.5 mm To 200 mm thick in 1000 mm To 3000 mm width & 2500 mm To 12500 mm length available with NACE MR 01-75

APPLICATIONS:

Cold rolled coil is made of hot rolled coil and rolled below recrystallization temperature at room temperature, including plate and coil. Many domestic steel mills such as Boasteel, WISCO and Angang can produce them.

INTRODUCE

Hot-rolled plate/coil is made by continuously rolling the slab, after heating the slab in the reheating furnace, by the roughing mill and finishing mill, and it is coiled for a easier transportation.

ADVANTAGE

Hot rolled plate has low hardness, easy processing, good ductility and good plasticity.

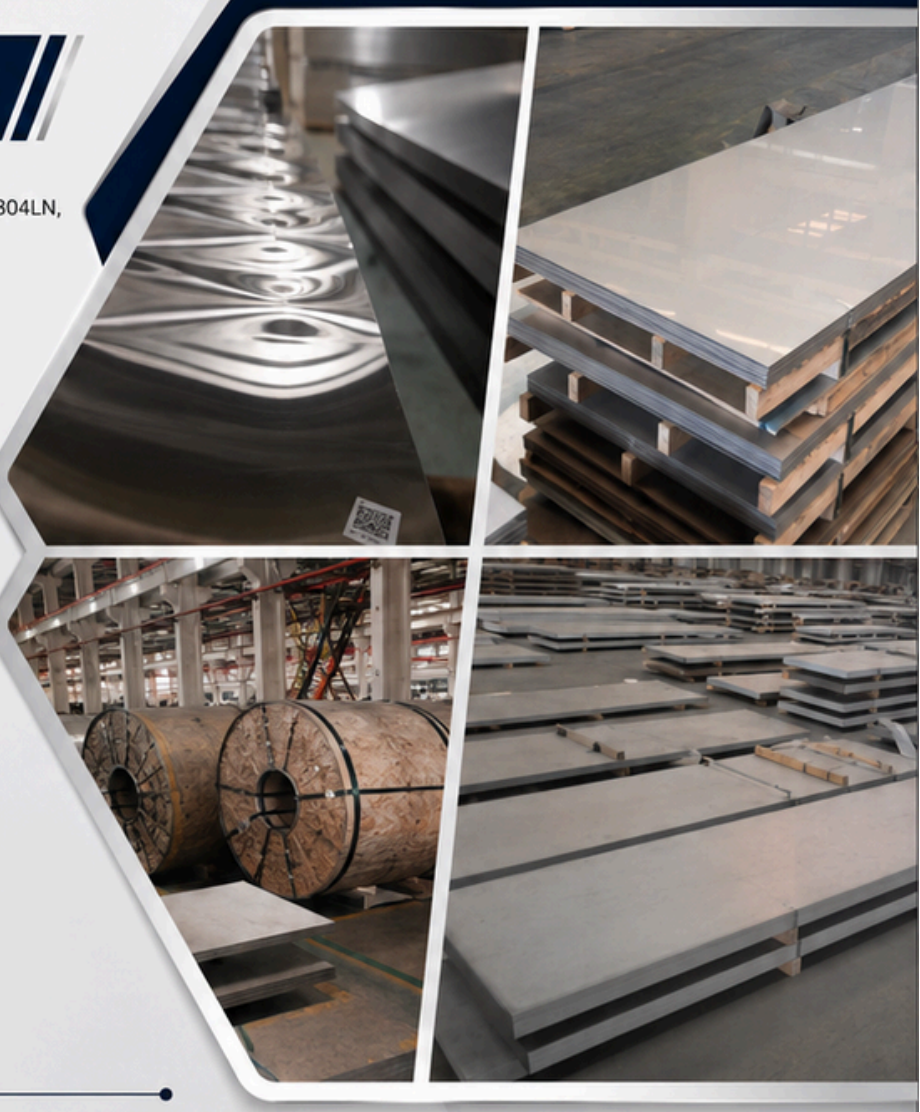
APPLICATION

Hot rolled steel is mainly used in the production of steel structures, bridges, ships and vehicles. After heat treatment engineering, it is used for the production of various mechanical parts.

TAKSH STEEL INDIA

STRENGTH YOU TRUST

SS SHEETS | PLATES



Stainless Steel: Plates as per ASTM A240, Gr. TP 304,304L, 304LN, 309, 309S, 309H, 310H, 316, 316L, 316H, 316LN, 316Ti, 317, 317L, 321, 321H, 347, 347H, 409, 410, 420, 430 etc

Nickel Alloy:

ASTM / ASME SB 162 UNS 2200 (NICKEL 200)
ASTM / ASME SB 162 UNS 2201 (NICKEL 201)
ASTM / ASME SB 127 UNS 4400 (MONEL 400)
ASTM / ASME SB 463 UNS 8020 (ALLOY20 / 20 CB 3)
ASTM / ASME SB 424 UNS 8825 (INCONEL 825)
ASTM / ASME SB 168 UNS 6600 (INCONEL 600)
ASTM / ASME SB 409 UNS 8810/8811 (INCONEL 800/800HT)
ASTM /ASME SB 443 UNS 6625 (INCONEL 625)
ASTM / ASME SB 575 UNS 10276 (HASTELLOY C276)
Carbon Steel / Boiler Quality Plates: as per IS 2062/ASTM A36, Gr. A, B & C, IS 2002 Gr. 1 & 2 ASTM A 516 Gr. 60 & 70

Alloy Steel Plates: as per ASTM A387 Gr. 2, 5, 9, 11, 12 & 22 in class 1 & 2 ASTM A 204 Gr. A & B, DIN 17175 Gr. 15Mo3 & 16Mo3 with IBR Test Certificate.
Range: 0.5 mm To 200 mm thick in 1000 mm To 3000 mm width & 2500 mm to 12500 mm length available with NACE MR 01-75

APPLICATIONS:

Cold rolled coil/plates is made of hot rolled coil and rolled below recrystallization temperature at room tem- perature, including plate and coil. Many domestic steel mills such as Baosteel, WISCO and Anagang can produce them.

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ADVANTAGE

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TAKSH STEEL INDIA

STRENGTH YOU TRUST

5-6 / 12

MS STRUCTURE

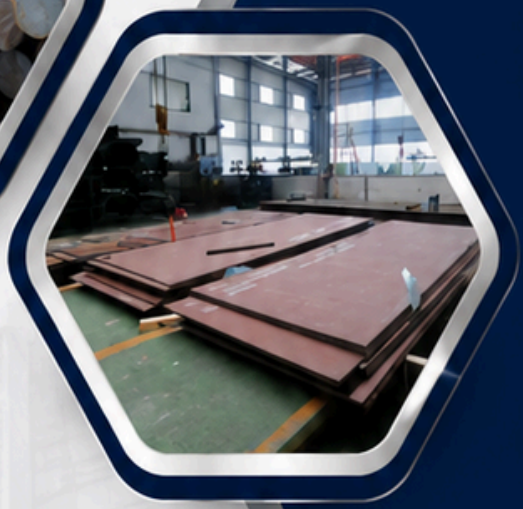
Mild steel structural components come in various shapes and forms, including beams, columns, channels, angles, and plates. This versatility allows for the design and construction of a wide range of structures.

Mild steel is primarily composed of iron and a small percentage of carbon, typically less than 0.25%. It may also contain traces of other elements, depending on the manufacturing process.









Dimensions	2 mm to 70 mm
Grade	E250
Primary Brand	JSP, JSW, SAIL, RINL, AM/NS
Product Type	E250, E350, ISA, ISMC, ISMB, COL, UC, UB, WPB, SHS, RHS
Secondary Brand	Rolling, Rolling ISI

HARDOX SHEET

Hardox® 400 Plate is a robust, wear-resistant steel plate, part of the Hardox® family, known for its exceptional hardness and toughness. Developed by SSAB, a global leader in specialised steel production, this plate is characterised by a nominal hardness of 400 HBW (Brinell hardness). This attribute signifies its ability to resist abrasion and prolong service life under severe wear conditions. The unique combination of strength, hardness, and toughness is achieved through a precise manufacturing process, including careful control of chemical composition and advanced heat treatment techniques.

- **HARDOX 400**
- **HARDOX 400 PLATE**
- **HARDOX 400 EQUIVALENT MATERIA**

TAKSH STEEL INDIA

STRENGTH YOU TRUST





FLANGES

Stainless Steel & Super Duplex Steel Flanges:

Size : 1" NB to 24" NB, ANSI # 16.5,

Class : 150#, 300#, 600#, 900#, 1500#, 2500#

Stainless Steel : ASTM A/TP 304/304L/304H/316/316L/310H/316Ti/309/310/317L/321/347/904L

Duplex Steel : ASTM A 182 - UNS S31803, S32750, S32760, S32205

Copper & Nickel Alloy Flanges:

Cupron Nickel : C70600(90/10), C71500 (70/30), C71840

Nickel : UNS N02200, N02201

Monel : UNS N04400, N05500, Alloy 20

Inconel : UNS N06000, N06600, N06625, N08800, N08810

Hastelloy : UNS N10276, N06022, N10003, N10665, N06455

Titanium : Gr. 2 & 5, DTTA 37/25, DTTA-19DRS

Alloy Steel, Carbon Steel & LTCS Flanges

Alloy Steel : ASTM A 182 : F5, F11, F12, F22 & F91 /

Low temp. AS A 350 LF Carbon Steel : ASTM A 105

ASTM A 094 F42, F46, F52, F60, F65, F70





PIPE FITTINGS

Stainless Steel: ASTM A403 WP 304/304L/304H/316/316L/317/317L/321/309/347/904L etc.

Carbon Steel: ASTM A234 WP/A420 WPL3/A420 WPL6/MSS - SP -75 / WPW - 42/46/47/56/60/65/70

Alloy Steel: ASTM A234 WP/WPS/WP91/WP11/WP22/WP91 etc.

Duplex & Super Duplex Steel: UNS S31803, UNS S32750, UNS S32760, 904L,Alloy 20

Others: Monel, Nickel, Inconel, Hastelloy, Copper, Brass, Bronze, Titanium, Tantalum, Bismuth, Aluminium, High Speed Steel, Zinc, Lead & etc.

Types: Elbow, Tee, Reducer, Return Bend, Stub - End, Cap, Collar, Cross, Union, Cros, Coupling, Cap, Bushing, Plug, Swage Nipple, Welding Boss, Hexagon Nipple, Barrel Nipple, Weldolet, Olet, Sockolet, Threadolet, Nipolet, Latrolet, Insert etc.

Size: 1/4" NB TO 32" NB. (Seamless & Welded)

Wall Thickness: Sch. 5S To Sch. XXS.

HIGH QUALITY MATERIAL | CORROSION RESISTANT | PRECISION ENGINEERED | WIDE RANGE OF APPLICATIONS | RELIABLE & DURABLE

TAKSH STEEL INDIA

STRENGTH YOU TRUST

VALVES

Stainless steel valves are essential components in a wide range of industries, from chemical processing and oil & gas to water treatment and food processing. These valves play a crucial role in regulating the flow of liquids, gases, and other substances. Known for their durability, corrosion resistance, and strength, stainless steel valves are indispensable in many high-performance applications.

Stainless steel valves are mechanical devices used to control the flow of various media, such as gases, liquids, and slurries, in pipes or pipelines. These valves are made from high-grade stainless steel alloys, such as **Stainless Steel 304**, **Stainless Steel 316**, and **Stainless Steel 321**, offering superior resistance to rust, corrosion, and heat. These valves are typically used in high-pressure, high-temperature, and corrosive environments.

- **Ball Valves**
- **Gate Valves**
- **Globe Valves**
- **Check Valves**
- **Butterfly Valves**
- **Pressure Relief Valves**









WHY CHOOSE STAINLESS STEEL VA_VES?

Stainless steel valves offer several key advantages:

Corrosion Resistance: Stainless steel is highly resistant to corrosion, making it ideal for applications involving aggressive chemicals, seawater, and extreme temperatures.

Strength and Durability: Stainless steel valves are strong and durable, ensuring long service life even in harsh operating environments.

Temperature Resistance: Stainless steel can withstand high temperatures, making it suitable for steam, oil, and gas industries.

Hygienic: Stainless steel is easy to clean, making it the preferred material for industries like food processing and pharmaceuticals.

CONCLUSION

Stainless steel valves are essential components in various industries, offering superior durability, strength, and corrosion resistance. Whether you are looking for a **Stainless Steel Ball Valve**, **Globe Valve**, or **Check Valve**, selecting the right type for your application is crucial for optimal performance and safety. By understanding the different types of stainless steel valves and their applications, you can make an informed decision that best suits your needs. Always ensure that you are purchasing from reputable manufacturers to guarantee the quality and reliability of the valves you choose.

CORROSION RESISTANT | HIGH STRENGTH | TEMPERATURE RESISTANT | LEAK-PROOF PERFORMANCE | PREMIUM QUALITY & RELIABILITY

TAKSH STEEL INDIA

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ANGLE BAR

Used for general structural purposes, for use in riveted, bited, or welded construction of buildings, bridges, machinery, etc. Used for booms, rails, braces, frames, brackets, cross-members, liners, truck trailers, truck beds, rocks, etc.

For Size
25mm*25mm*3mm ~ 200mm*200mm*25mm

Thickness
3mm~25mm

Length
6m, 9m, 12m or other length based on demand

Standards
KS D 3502:2016 JIS G 3192:2008
EN10056-1:1999 EN 10056-2:1993 EN10163-3:2004
ASTM A36/A6M-14 GB/T706-2016

Steel Grade
Q235 Q355 SS400 S235 S355 ST37 ST52 E250 E350
A36 A572GR50 A992 Q350 SM460 SM490 A992 E250

Surface
Surface painted, galvanized.

Packing
Packing: In bundle, packed with steel belts tightly.



CHANNEL BAR

Steel channel is generally a hot-rolled carbon steel product made in a "C" shape. The shape provides superior structural support, making it an ideal product for frames and braces used for machinery, enclosures, buildings and structural support applications.

For Size
5~10#

Thickness
3mm~14.5mm

Length
6m, 9m, 12m or other length based on demand

Standards
KS D 3502:2016 JIS G 3192:2008
ASTMA6/A6M-14
EN10206-1:2000 EN10279:2000 EN10163-3:2004
AS/NZS 3579.1:2010 GB/T706-2016

Steel Grade
Q235 Q355 SS400 S235 S355 ST37 ST52 E250 E350
A36 A572GR50 A992 Q350 SM460 SM490 A992 E250

Surface
Surface painted, galvanized.

Packing
Packing: In bundle, packed with steel belts tightly.





HIGH STRENGTH & DURABILITY

CORROSION RESISTANT

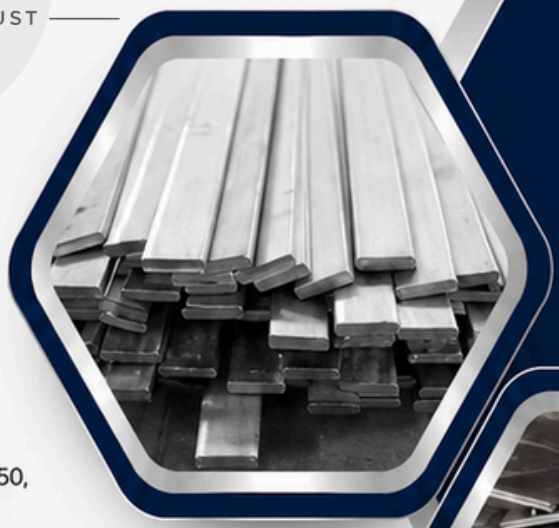
SUPERIOR STRUCTURAL SUPPORT

WIDE RANGE OF APPLICATIONS

CONSISTENT QUALITY & FINISH

TAKSH STEEL INDIA

STRENGTH YOU TRUST



FLAT BAR

Size: 25mm * 3mm - 500mm * 25mm

Thickness: 2mm - 25mm

Standard: ASTM A 36 Gr DN

Steel Grade: Q235, Q195, SS400, S235, S355, ST37, ST52, E250, E350, A36, A572GR50, A992, Q350, SM460, SM490, A992



INTRODUCE

Flat bar are rectangular cross-section steel products produced by rolling or cutting steel in standard dimensions and engineering applications.

ADVANTAGE

They offer high strength, easy of welding, and versatile shaping, ideal for custom fabrication and structural reinforcement tasks.

APPLICATION

Used in construction, frames, support structures, gates, brackets, and industrial equipment due to their stability and load-bearing capability.



ROUND BAR

Round bar can be divided into three kinds: hot rolling, forging and cold drawing. Hot rolled round steel specifications for 5.5--250 mm. Among them: 5.5--25 mm of small round steel bar is most of the supply, often used as reinforcement, bolts and various mechanical parts.



INTRODUCE

Round bar are solid cylindrical steel products manufactured by hot rolling, forging, or cold drawing for structural and mechanical applications.

ADVANTAGE

They offer excellent strength, machinability, and dimensional accuracy, making them suitable for high-stress and precision engineering uses.

APPLICATION

Used in construction, automotive, and machinery for reinforcement, shafts, hinges, and various structural and load-bearing components.

HIGH STRENGTH & DURABILITY

EXCELLENT WELDABILITY

VERSATILE APPLICATIONS

CORROSION RESISTANT

PREMIUM QUALITY ASSURANCE

TAKSH STEEL INDIA

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SS FASTENERS



Stainless Steel:
ASTM A182 F304/304L/304H/316/316L/317/317L/321/310/347/ 904L etc.

Carbon Steel:
ASTM A105/A694 F42/46/52/56/60/65/70/A350 LF3/A350 LF2

Alloy Steel:
ASTM A182 F5/F9/F11/F22/F91 etc.

Duplex & Super Duplex Steel:
UNS S31803, UNS S32750, UNS S32760, 904L, Alloy 20

Others:
Stainless Steel, Nickel Alloys, Carbon Steel, Alloy Steel, Monel, Nickel, Inconel, Hastelloy, Copper, Brass, Bronze, Titanium, Tantalum, Bismuth, Aluminium, High Speed Steel, Zinc, Lead, etc.

Types of Bolts (Fasteners):
Hex Head Bolts, Heavy Hex Head Bolts, Machine Bolts, Socket Head Bolts, Hex Flange Bolts, Lifting Eye Bolts, Lag Bolts, Foundation Bolts

Types of Stud Bolts (Fasteners):
Full Threaded Studs, Tap End Studs, Double End Studs, Reduced Shank Flange Studs

Types of Nuts:
Weld Studs, Weld Nuts

APPLICATIONS:

Fasteners are precision-engineered components produced through processes such as cold forging, CNC machining, and thread rolling, followed by surface treatments to enhance performance. Known for their durability and corrosion resistance are critical in the automotive industry and in the construction sector, where they provide reliable fastening for steel structures, bridges, and architectural elements.

INTRODUCE

Fasteners are hardware components made from stainless steel, offering superior resistance to rust and corrosion. They include bolts, screws, nuts, and washers, and are manufactured through precision machining and forging techniques.

ADVANTAGE

Fasteners provide excellent corrosion resistance, high strength, durability, and aesthetic appeal. They are suitable for harsh environments and maintain structural integrity over time.

APPLICATION

Fasteners are widely used in the assembly of industrial machines, vehicles, appliances, and construction structures. With their excellent corrosion resistance and reliability, they are essential components in environments requiring long-term reliability and safety.

CORROSION RESISTANT | HIGH STRENGTH | PRECISION ENGINEERED | WIDE RANGE OF APPLICATIONS | RELIABLE & DURABLE

TAKSH STEEL INDIA

STRENGTH YOU TRUST

REFERENCES

Grade	Chemical Composition									Nearest Equivalent Specification	
	C Max	Mn Max	P Max	S Max	Si Max	Cr	Ni	Mo	Other Element	I.S.	En
201	0.15	5.5/7.5	0.06	0.03	1.0/1.80	16/18	-	-	-	-	-
202	0.15	7.5/10	0.06	0.03	1	18/19/20	4/5/6	-	-	-	-
301	0.15	20 max	0.04	0.04	1.0	16/18/20	4/6/8	-	-	100/1R07	-
302	0.15	20	0.045	0.03	1.0	17/19/20	8/10/10	-	Cu 3-4%	010/18919	En-58A
302HQ	0.03	20	0.045	0.03	1	17/19/20	9/10/10	-	CU3-4O	-	-
303	0.15	20	0.045	0.15 min	1.0	17/19/20	8/10/10	-	2-4 % max	10C/18919	En-58M
303H/5	0.15	20	0.02	0.3-0.331	1.0/1.00	17/19/20	Cu 1%Max	-	-	-	-
304	0.08	20	0.045	0.03	1.0	18/20/20	8/10/10	-	-	04C/18/10	En-58E
304L	0.03	20	0.045	0.03	1.0	18/20/20	8/10/10	-	-	020/18911	-
304H/IC	0.08	20	0.045	0.03	1	18/20/20	8/9/13	-	CU 2-3.5O	-	-
308	0.08	20	0.04	0.03	1.0	18/20/10	10/0/20	-	-	-	-
308L	0.02	10/20	0.025	0.02	0.5	19/21/10	9/11/10	-	-	-	-
309	0.2	20 max	0.045	0.03	1.0	22/0/24/0	12/0/15/0	-	-	20C/24/12	-
309S	0.08	20	0.045	0.03	1.0	22/0/24/0	12/0/15/0	-	-	-	-
310	0.25	20	0.045	0.03	1.50	24/0/26/0	19/0/22/0	-	-	0C/25/N 12	-
310S	0.08	20	0.045	0.03	1.50	24/0/26/0	19/0/22/0	-	-	-	-
314	0.25	20	0.04	0.03	15 to 3	25/0/28/0	19/0/22/0	-	-	-	-
316	0.08	20	0.045	0.03	1.0	16/0/18/0	10/0/14/0	2/0/1/0	-	0HC/17H12M02	-
316L	0.03	20	0.045	0.03	1.0	16/0/18/0	10/0/14/0	2/0/1/0	-	0HC/17H12M02	-
316Ti	0.08	20	0.045	0.03	-1.0	16/0/18/0	10/0/14/0	2/0/1/0	Ti&Crmn	-	-
317	0.08	20	0.045	0.03	1.0	18/0/20/0	10/0/15/0	3/0/1/0	-	-	-
317L	0.03	20	0.045	0.03	1.0	18/0/20/0	10/0/15/0	3/0/1/0	NO 10/0/22	-	-
317LM	0.03	20	0.045	0.03	1	18/0/20/0	10/0/15/0	3/0/1/0	NO 10/0/22	-	-
321	0.08	20	0.045	0.03	1.0	17/0/19/0	10/0/12/0	-	Ti&Crmn	0HC/18/10/20	En-58C
347	0.08	20	0.045	0.03	1.0	17/0/19/0	10/0/12/0	Nb+Ta 10xCmn	0HC 10/0/2Nb	0HC/18/10Nb-40	En-58G
904L	0.02	20	0.045	0.038	1	19/0/23/0	23/0/28/0	4.0-5.0	Cu 1-2	-	-

STAINLESS STEEL PIPE DIMENSION AS PER ASTM WEIGHT - KG. MTR. (ANSI B 36.19 - 1965)

Nominal Bore		Outside Diameter	Sch 5s		Sch 10s		Sch 40s		Sch 80s		Sch 160s		Sch xxs	
mm	INCH	mm	wt mm	Weight (Kg/m)	wt mm	Weight (Kg/m)	wt mm	Weight (Kg/m)	wt mm	Weight (Kg/m)	wt mm	Weight (Kg/m)	wt mm	Weight (Kg/m)
8	1/4	13.7	1.24	0.28	1.24	0.37	1.73	0.47	2.41	0.67	-	-	-	-
10	3/8	17.1	1.24	0.36	1.65	0.47	2.24	0.63	3.02	0.88	-	-	-	-
15	1/2	21.3	1.65	0.60	2.11	1.00	2.77	1.27	3.73	1.62	4.78	1.94	7.47	2.55
20	3/4	26.7	1.65	1.03	2.11	1.28	2.87	1.68	3.91	2.20	5.54	2.89	7.82	3.63
32	1	33.4	1.65	1.50	2.77	2.09	3.38	2.80	4.55	3.20	6.35	4.34	9.09	5.85
32	1.1/4	42.3	1.65	1.86	2.77	2.79	3.56	3.38	4.85	4.47	7.14	5.81	9.70	7.77
40	1.1/2	48.3	1.65	2.40	2.77	3.51	3.68	4.30	5.08	5.41	7.14	7.25	10.16	9.54
50	2	60.3	2.11	3.69	2.77	3.93	3.91	5.44	5.54	7.48	8.74	11.1	11.07	13.44
65	2.1/2	73.0	2.11	4.61	3.05	5.28	5.16	11.36	7.01	11.4	9.53	16.9	14.2	20.39
80	3	88.9	2.11	5.61	3.05	6.45	5.49	11.36	7.62	15.2	11.1	21.3	15.24	27.69
100	4	114.3	2.11	9.84	3.05	8.38	6.02	15.07	8.56	22.3	13.49	30.34	17.12	41.03
125	5	141.3	2.77	9.47	3.40	11.37	6.55	21.80	9.53	31.87	15.08	43.11	19.05	57.43
150	6	168.3	2.40	12.32	3.40	15.84	7.11	28.30	9.97	42.7	16.2	57.05	21.95	79.22
200	8	219.1	3.76	19.86	8.18	42.60	8.18	42.60	12.7	64.6	23.0	112.2	22.23	107.8
250	10	273.1	4.19	28.08	9.27	60.50	15.1	80.50	15.0	96.0	28.6	175.0	25.40	155.14
300	12	323.9	4.57	36.08	10.30	79.80	12.36	122.0	13.30	132.0	33.32	238.76	25.40	189.97
350	14	35.56	4.78	41.3	11.13	93.9	19.05	158.0	19.05	158.0	35.71	281.70	-	-
400	16	406.4	4.78	53.84	12.7	113.30	20.00	193.80	21.41	193.30	40.46	368.11	-	-
450	18	457.2	5.49	64.42	14.27	136.60	21.3	231.38	21.3	234.34	41.71	404.43	-	-
500	20	508.0	5.54	75.96	15.09	153.42	26.19	296.42	26.19	296.7	49.09	564.68	-	-
600	24	609.6	6.35	94.45	17.48	235.41	30.96	443.09	30.96	443.09	59.54	802.22	-	-

- ERW pipe and seamless pipe are our company's main products, sold to lots of countries all over the world. Our steel pipes can be treated with various surface
- Compared with solid steel such as round steel, carbon steel seamless steel pipe has lighter weight when its bending and torsional strength is the same, which is an economic section steel.

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THANK YOU!

We sincerely appreciate your time and the opportunity to work with you.

At Taksh Steel India, we are committed to delivering premium quality steel products with excellence, reliability, and trust.

We look forward to building a strong and lasting partnership.



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COMMITMENT TO
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CONTACT US

+91 81404 26470
+91 91799 81855
info@takshsteel.com
sales@takshsteel.com
export@takshsteel.com

www.takshsteel.com

204 2nd floor, Jalaram Park
Udhana Main Road,
Udhana, Surat - 394210

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