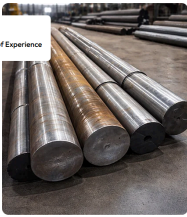


STRONG. RELIABLE. PROVEN.

Carbon Steel Round Bar

READ MORE

30+
Years of Experience



ABOUT US

Hariram Steels (P) Ltd

At HARI RAM STEELS P LTD, based in Chennai, we were into manufacturing high-quality forging products since 1996. With more than 3 decades of industry expertise, we have built a strong reputation for precision engineering, durability, and consistent quality.

We entered into steel trading, strengthening our ability to serve a wider range of customer requirements. This strategic growth has enabled us to offer both manufactured forging products and a comprehensive range of traded steel materials under one roof.

Today, we cater to the needs of , engineering, automotive, and various industrial sectors by providing reliable products, competitive pricing, and timely delivery. Our commitment to quality control, customer satisfaction, and long-term partnerships continues to drive our success.

At HARI RAM STEELS P LTD, we combine manufacturing excellence with strong trading capabilities to deliver complete steel solutions.

Learn More

OUR PRODUCTS

Forged in Excellence, Delivered with Trust



FORGED SHAFTS/ROUNDS

- MAX DIA 500 MM
- Length - Customized

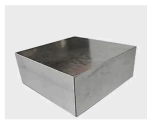
ENQUIRY NOW



GEAR BLANKS/ FORGED CIRCLES

- MAX DIA 900 MM
- THICKNESS - 300 MM

ENQUIRY NOW



FORDES SQUARES

- 150 MM - 500 MM
- Length - As Required

ENQUIRY NOW



FORGED RINGS

- OD 150 MM - Dia 2000 mm
- Thickness - 50 - 350 mm
- ID - 100 mm to 1800 mm

ENQUIRY NOW



FORGED FLATS

- THICKNESS - 50 MM - 250 mm
- Width - Upto 650 MM

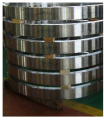
ENQUIRY NOW



ROLLED ROUNDS

- 16MM TO 350 MM
- MAKE - VSP,JSW, IMPORTED

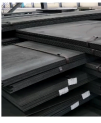
ENQUIRY NOW



ALUMINIUM FORGED RINGS

- He15, He30 (6082) Grades
- OD 150 MM - Dia 2000 mm
- Thickness - 50 - 350 mm
- ID - 100 mm to 1800 mm

ENQUIRY NOW



MS PLATES / SHEETS

- 1.6 MM TO 50 MM
- Width - 1250, 1500 , 2000 , 2500 mm
- LENGTH - 2500/3050/5000/6300 /12500/CUSTOMIZED
- MAKE - SAIL,JSW,TATA, AMNS

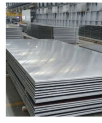
ENQUIRY NOW



STRUCTURAL STEEL

- MS ANGLES/MS CHANNEL/MS FLAT/MS BEAMS, COLUMNS/UNIVERSAL BEAMS
- MAKE - RE-ROLLED , SAIL, JSW

ENQUIRY NOW



SS Sheets / Plates

- 0.5 mm to 25 mm
- Width - 900, 1250, 1500mm
- Length - 2500, 5000, 6000mm
- Cut to Length
- Make - JSL, Salem Steel

ENQUIRY NOW

WHY CHOOSE US?

Excellence Forged in Every Bar



Customer Satisfaction

Your needs are our priority, and we ensure complete satisfaction in every project.



Premium Quality

We deliver products built with top-grade materials and strict quality control.



On-Time Delivery

We value your time and always strive to meet deadlines without compromise.



Trusted Expertise

We have Years of experience and skilled professionals you can depend on.

OUR MAJOR SERVICE AREAS



Aerospace Research



Atomic Research



Defense Research



High Precision Assembly



Hospitals



Semiconductor



Engineering Industries



Automotive Sector



Construction & Infrastructure



OUR GALLERY

STRENGTH IN EVERY SHAPE

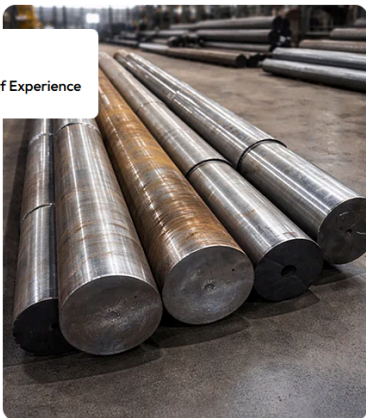


About Us

You are here: [Home](#) / [About Us](#)

30+

Years of Experience



ABOUT US

Hariram Steels (P) Ltd

At **HARIRAM STEELS P LTD**, based in Chennai, we were into manufacturing high-quality forging products since 1996. With more than 3 decades of industry expertise, we have built a strong reputation for precision engineering, durability, and consistent quality.

We entered into steel trading, strengthening our ability to serve a wider range of customer requirements. This strategic growth has enabled us to offer both manufactured forging products and a comprehensive range of traded steel materials under one roof.

Today, we cater to the needs of , engineering, automotive, and various industrial sectors by providing reliable products, competitive pricing, and timely delivery. Our commitment to quality control, customer satisfaction, and long-term partnerships continues to drive our success.

At **HARIRAM STEELS P LTD**, we combine manufacturing excellence with strong trading capabilities to deliver complete steel solutions.



Vision

To be a trusted steel solutions provider delivering quality products through manufacturing excellence and strong trading expertise.



Mission

To supply reliable forging products and steel materials with precision, competitive pricing, and timely delivery for industrial growth.



Values

Integrity, quality, reliability, customer commitment, innovation, and long-term partnerships drive everything we do.

Our Infrastructure



Semi-Automatic Bandsaw

High-precision cutting machinery for industrial-grade steel processing.



5 Ton EOT Crane

Heavy-duty overhead crane for safe and efficient material handling.



6,000 Sq. Ft Shed

Expansive covered facility ensuring weather-protected manufacturing.



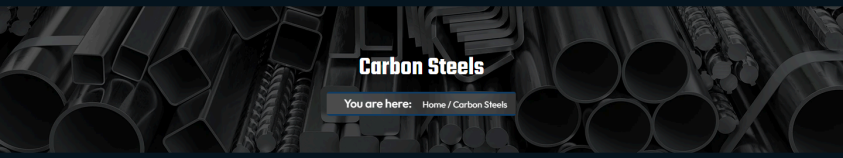
10,000 Sq. Ft Open Space

Massive open-air logistics and storage area for large-scale projects.

Why Choose HARIRAM STEELS P LTD?

At **HARIRAM STEELS P LTD**, we combine decades of manufacturing expertise with strong steel trading capabilities to deliver reliable and high-quality steel solutions. Since 1996, our focus on precision, durability, and customer satisfaction has helped us build long-term partnerships across engineering, automotive, and industrial sectors.

- ◆ **Industry Experience:** Over three decades of expertise in forging manufacturing and steel trading.
- ◆ **Quality Products:** High-quality forging components and a wide range of steel materials under one roof.
- ◆ **Reliable Supply:** Consistent stock availability with competitive pricing and timely delivery.
- ◆ **Precision Engineering:** Strong focus on durability, accuracy, and strict quality control.
- ◆ **Customer Commitment:** Dedicated support built on trust, transparency, and long-term relationships.
- ◆ **Complete Solutions:** Manufacturing excellence combined with comprehensive steel trading services.



Carbon Steels

You are here: Home / Carbon Steels



Carbon Steels

Carbon steel – Steel combined with varying amounts of carbon. Has no specified minimum quantity for any alloying element (other than the commonly accepted amounts of manganese, silicon, and copper) and contains only an incidental amount of any element other than carbon, silicon, manganese, copper, sulfur, and phosphorus

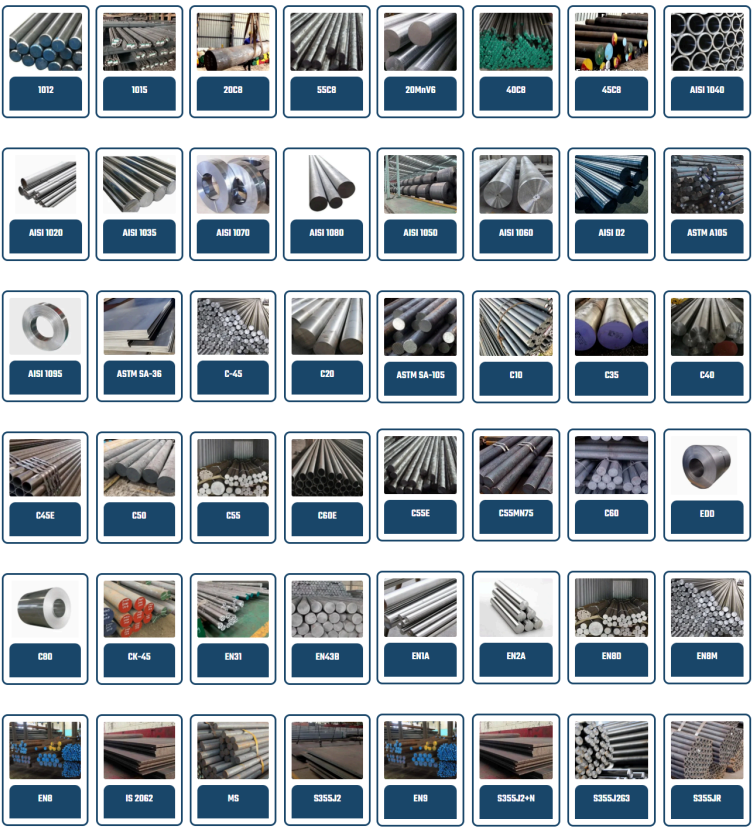
Carbon steel is one of the most commonly used steel types in manufacturing due to its strength, affordability, and versatility. The properties of carbon steel vary depending on the carbon content, which directly influences hardness, ductility, and tensile strength. It is widely used in construction, automotive parts, pipelines, structural components, and general engineering applications where durability and cost-effective performance are required.

- ✦ High Strength
- ✦ Structural Use
- ✦ Cost Effective
- ✦ Good Machinability
- ✦ Easy Fabrication
- ✦ Durable Performance

CHEMICAL COMPOSITION

Precise Chemical Composition for Superior Performance

GRADE	C	MN	SI	S (MAX)	P (MAX)	CR	NI	MO	V
EN 1A	0.07-0.15	0.80-1.20	0.10 max	0.20-0.30	0.070	-	-	-	-
CL II	0.15-0.23	-	0.40 max	0.040	0.045	-	-	-	-
EN 8	0.35-0.45	0.60-1.00	0.10-0.35	0.050	0.050	-	-	-	-
C45	0.42-0.48	0.60-1.00	0.10-0.35	0.050	0.050	-	-	-	-
EN 9	0.50-0.60	0.50-0.80	0.05-0.35	0.040	0.040	-	-	-	-
EN 19	0.35-0.45	0.50-0.80	0.10-0.35	0.040	0.040	0.90-1.40	-	0.20-0.40	-
SAE 4340 / EN 24	0.35-0.45	0.45-0.70	0.10-0.35	0.040	0.040	0.90-1.40	1.30-1.80	0.20-0.35	-
EN 31	0.90-1.20	0.30-0.75	0.10-0.35	0.040	0.040	1.00-1.60	-	-	-
EN 36C	0.12-0.18	0.30-0.60	0.10-0.35	0.040	0.040	0.60-1.10	3.00-3.75	0.10-0.25	-
EN 353	0.20 max	0.50-1.00	0.35 max	0.040	0.040	0.75-1.25	1.00-1.50	0.08-0.15	-
EN355 / 17CrNiMo6	0.20 max	0.40-0.70	0.35 max	0.030	0.030	1.40-1.70	1.80-2.20	0.15-0.25	-
16MnCr5	0.14-0.19	1.00-1.30	0.15-0.40	0.035	0.035	0.80-1.10	-	-	-
20MnCr5	0.17-0.22	1.10-1.40	0.10-0.35	0.035	0.035	1.00-1.30	-	-	-
SAE 4140	0.38-0.43	0.75-1.00	0.20-0.35	0.035	0.035	0.80-1.10	-	0.15-0.25	-
SAE 8620	0.18-0.23	0.70-0.90	0.20-0.35	0.040	0.040	0.40-0.60	0.40-0.70	0.15-0.25	-
SAE 8640	0.37-0.44	0.70-1.05	0.15-0.30	0.040	0.040	0.35-0.65	0.35-0.75	0.15-0.25	-
SAE 52100	0.95-1.10	0.25-0.40	0.20-0.35	0.025	0.025	1.30-1.60	-	-	-
ASTM 105	0.20-0.25	0.90-1.00	0.15-0.35	0.040	0.040	-	-	-	-
M2 (HSS)	0.78-0.88	0.20-0.40	0.20-0.40	0.025	0.025	3.75-4.50	-	4.50-5.50	1.6-2.2
D2	1.40-1.60	0.20-0.50	0.10-0.80	0.035	0.035	11-13	0.30	1.00	0.5-1.1
D3	2.00-2.30	0.25-0.50	0.35 max	0.035	0.035	11-12	0.30	-	0.10-0.30
H11	0.30-0.40	0.25-0.50	0.80-1.20	0.035	0.035	4.70-5.25	0.30	1.20-1.60	0.30-0.60
H13	0.30-0.40	0.20-0.50	0.80-1.20	0.035	0.035	4.50-5.50	0.30	1.20-1.70	0.80-1.20
F11	0.10-0.15	0.30-0.80	0.50-1.00	0.035	0.035	1.00-1.50	-	0.44-0.65	-
F22	0.15 max	0.30-0.60	0.50 max	0.035	0.035	2.00-2.50	-	0.87-1.13	-





Alloy Steel Round Bar

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Alloy Steel Round Bar

Alloy steels are derivatives of carbon steels where elements are added or deleted to yield certain properties. Typically these properties include machinability, wearability, and strength. An iron-based mixture is considered to be an alloy steel when manganese is greater than 0.165%, silicon over 0.5%, copper above 0.6%, or other minimum quantities of alloying elements such as chromium, nickel, molybdenum, or tungsten are present

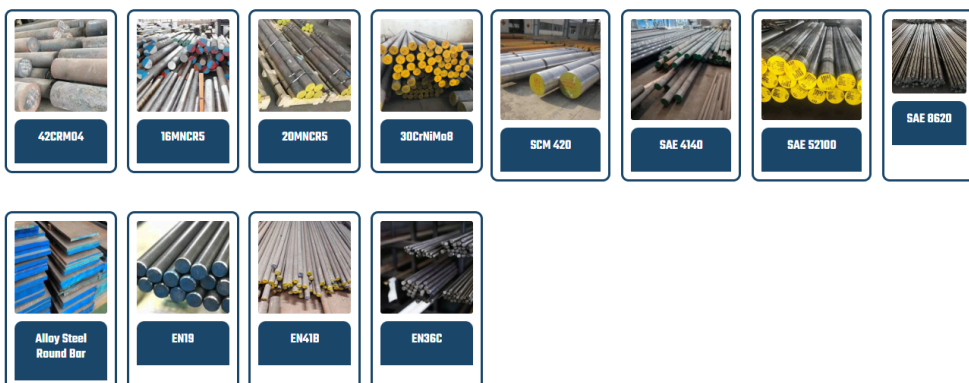
Alloy steels are widely used in industries that require superior mechanical performance and durability under demanding conditions. By carefully controlling the combination of alloying elements, manufacturers can enhance corrosion resistance, toughness, fatigue strength, and heat resistance. These steels are commonly applied in automotive components, heavy machinery, construction equipment, pressure vessels, and high-temperature engineering applications where reliability and long service life are essential.

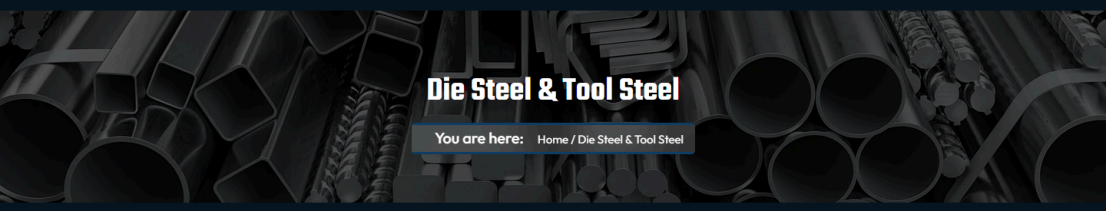
- ◆ Enhanced Strength
- ◆ Improved Toughness
- ◆ Corrosion Resistance
- ◆ Better Machinability
- ◆ Heat Resistance
- ◆ Fatigue Strength

CHEMICAL COMPOSITION

Precise Chemical Composition for Superior Performance

GRADE	C	MN	SI	S (MAX)	P (MAX)	CR	NI	MO	V
EN 1A	0.07-0.15	0.80-1.20	0.10 max	0.20-0.30	0.070	-	-	-	-
CL II	0.15-0.23	-	0.40 max	0.040	0.045	-	-	-	-
EN 8	0.35-0.45	0.60-1.00	0.10-0.35	0.050	0.050	-	-	-	-
C45	0.42-0.48	0.60-1.00	0.10-0.35	0.050	0.050	-	-	-	-
EN 9	0.50-0.60	0.50-0.80	0.05-0.35	0.040	0.040	-	-	-	-
EN 19	0.35-0.45	0.50-0.80	0.10-0.35	0.040	0.040	0.90-1.40	-	0.20-0.40	-
SAE 4340 / EN 24	0.35-0.45	0.45-0.70	0.10-0.35	0.040	0.040	0.90-1.40	1.30-1.80	0.20-0.35	-
EN 31	0.90-1.20	0.30-0.75	0.10-0.35	0.040	0.040	1.00-1.60	-	-	-
EN 36C	0.12-0.18	0.30-0.60	0.10-0.35	0.040	0.040	0.60-1.10	3.00-3.75	0.10-0.25	-
EN 353	0.20 max	0.50-1.00	0.35 max	0.040	0.040	0.75-1.25	1.00-1.50	0.08-0.15	-
EN355 / 17CrNiMo6	0.20 max	0.40-0.70	0.35 max	0.030	0.030	1.40-1.70	1.80-2.20	0.15-0.25	-
16MnCr5	0.14-0.19	1.00-1.30	0.15-0.40	0.035	0.035	0.80-1.10	-	-	-
20MnCr5	0.17-0.22	1.10-1.40	0.10-0.35	0.035	0.035	1.00-1.30	-	-	-
SAE 4140	0.38-0.43	0.75-1.00	0.20-0.35	0.035	0.035	0.80-1.10	-	0.15-0.25	-
SAE 8620	0.18-0.23	0.70-0.90	0.20-0.35	0.040	0.040	0.40-0.60	0.40-0.70	0.15-0.25	-
SAE 8640	0.37-0.44	0.70-1.05	0.15-0.30	0.040	0.040	0.35-0.65	0.35-0.75	0.15-0.25	-
SAE 52100	0.95-1.10	0.25-0.40	0.20-0.35	0.025	0.025	1.30-1.60	-	-	-
ASTM 105	0.20-0.25	0.90-1.00	0.15-0.35	0.040	0.040	-	-	-	-
M2 (HSS)	0.78-0.88	0.20-0.40	0.20-0.40	0.025	0.025	3.75-4.50	-	4.50-5.50	1.6-2.2
D2	1.40-1.60	0.20-0.50	0.10-0.80	0.035	0.035	11-13	0.30	1.00	0.5-1.1
D3	2.00-2.30	0.25-0.50	0.35 max	0.035	0.035	11-12	0.30	-	0.10-0.30
H11	0.30-0.40	0.25-0.50	0.80-1.20	0.035	0.035	4.70-5.25	0.30	1.20-1.60	0.30-0.60
H13	0.30-0.40	0.20-0.50	0.80-1.20	0.035	0.035	4.50-5.50	0.30	1.20-1.70	0.80-1.20
F11	0.10-0.15	0.30-0.80	0.50-1.00	0.035	0.035	1.00-1.50	-	0.44-0.65	-
F22	0.15 max	0.30-0.60	0.50 max	0.035	0.035	2.00-2.50	-	0.87-1.13	-





Die Steel & Tool Steel

You are here: [Home / Die Steel & Tool Steel](#)



Die Steel and Tool Steel

Die Steel and Tool Steel are crucial materials in manufacturing and engineering, offering unique properties that make them suitable for a wide range of high-performance applications. Both categories of steel are specifically designed to withstand the stresses and demands of industrial processes, making them indispensable in creating and maintaining tools, dies, and machinery components.

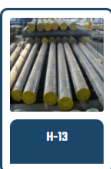
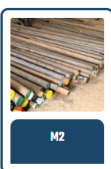
Tool Steel – Any of a class of carbon and alloy steels commonly used to make tools. Tool steels are characterized by high hardness and resistance to abrasion, often accompanied by high toughness and resistance to softening at elevated temperatures. These attributes are generally attained with high carbon and alloy contents.

- ◆ High Strength
- ◆ Tough Performance
- ◆ Wear Resistance
- ◆ Precision Tools
- ◆ Heat Stability
- ◆ Industrial Durability

CHEMICAL COMPOSITION

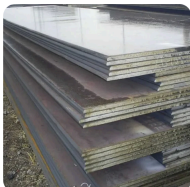
Precise Chemical Composition for Superior Performance

GRADE	C	MN	SI	S (MAX)	P (MAX)	CR	NI	MO	V
EN 1A	0.07-0.15	0.80-1.20	0.10 max	0.20-0.30	0.070	-	-	-	-
CL II	0.15-0.23	-	0.40 max	0.040	0.045	-	-	-	-
EN 8	0.35-0.45	0.60-1.00	0.10-0.35	0.050	0.050	-	-	-	-
C45	0.42-0.48	0.60-1.00	0.10-0.35	0.050	0.050	-	-	-	-
EN 9	0.50-0.60	0.50-0.80	0.05-0.35	0.040	0.040	-	-	-	-
EN 19	0.35-0.45	0.50-0.80	0.10-0.35	0.040	0.040	0.90-1.40	-	0.20-0.40	-
SAE 4340 / EN 24	0.35-0.45	0.45-0.70	0.10-0.35	0.040	0.040	0.90-1.40	1.30-1.80	0.20-0.35	-
EN 31	0.90-1.20	0.30-0.75	0.10-0.35	0.040	0.040	1.00-1.60	-	-	-
EN 36C	0.12-0.18	0.30-0.60	0.10-0.35	0.040	0.040	0.60-1.10	3.00-3.75	0.10-0.25	-
EN 353	0.20 max	0.50-1.00	0.35 max	0.040	0.040	0.75-1.25	1.00-1.50	0.08-0.15	-
EN355 / 17CrNiMo6	0.20 max	0.40-0.70	0.35 max	0.030	0.030	1.40-1.70	1.80-2.20	0.15-0.25	-
16MnCr5	0.14-0.19	1.00-1.30	0.15-0.40	0.035	0.035	0.80-1.10	-	-	-
20MnCr5	0.17-0.22	1.10-1.40	0.10-0.35	0.035	0.035	1.00-1.30	-	-	-
SAE 4140	0.38-0.43	0.75-1.00	0.20-0.35	0.035	0.035	0.80-1.10	-	0.15-0.25	-
SAE 8620	0.18-0.23	0.70-0.90	0.20-0.35	0.040	0.040	0.40-0.60	0.40-0.70	0.15-0.25	-
SAE 8640	0.37-0.44	0.70-1.05	0.15-0.30	0.040	0.040	0.35-0.65	0.35-0.75	0.15-0.25	-
SAE 52100	0.95-1.10	0.25-0.40	0.20-0.35	0.025	0.025	1.30-1.60	-	-	-
ASTM 105	0.20-0.25	0.90-1.00	0.15-0.35	0.040	0.040	-	-	-	-
M2 (HSS)	0.78-0.88	0.20-0.40	0.20-0.40	0.025	0.025	3.75-4.50	-	4.50-5.50	1.6-2.2
D2	1.40-1.60	0.20-0.50	0.10-0.80	0.035	0.035	11-13	0.30	1.00	0.5-1.1
D3	2.00-2.30	0.25-0.50	0.35 max	0.035	0.035	11-12	0.30	-	0.10-0.30
H11	0.30-0.40	0.25-0.50	0.80-1.20	0.035	0.035	4.70-5.25	0.30	1.20-1.60	0.30-0.60
H13	0.30-0.40	0.20-0.50	0.80-1.20	0.035	0.035	4.50-5.50	0.30	1.20-1.70	0.80-1.20
F11	0.10-0.15	0.30-0.80	0.50-1.00	0.035	0.035	1.00-1.50	-	0.44-0.65	-
F22	0.15 max	0.30-0.60	0.50 max	0.035	0.035	2.00-2.50	-	0.87-1.13	-



MS Plates & Structurals

You are here: [Home](#) / [MS Plates & Structurals](#)



MS Plates & Structurals

We offer a wide range of MS Plates and Structurals, known for their strength, durability, and versatility. Sourced from trusted manufacturers, our products are ideal for construction, fabrication, and industrial applications. With a focus on quality, precise specifications, and timely delivery, we ensure reliable solutions to meet diverse project requirements.

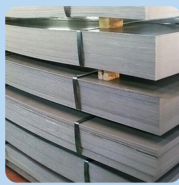
MS PLATES / SHEETS / HR COILS

PARAMETER	DETAILS
THICKNESS	1.6 MM to 200 MM
WIDTH	1250 MM to 2500 MM
LENGTH	2500 MM, 5000 MM, 6300 MM, Cut to Length
GRADE	IS 2062 E250 BR, IS 2062 E350 BR, IS 2062 E350C, SA516 GR 70 (Boiler Quality), Other equivalent grades as per requirement

CRCA Sheets & CRCA Coils

We supply high-quality CRCA Sheets and CRCA Coils, known for their smooth surface finish, excellent formability, and superior strength. Widely used in automotive, electrical, and precision fabrication applications, our CRCA products meet strict quality standards and dimensional accuracy.

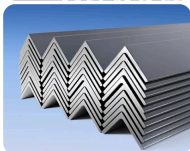
PARAMETER	DETAILS
THICKNESS	0.6 MM to 3 MM
WIDTH	920 MM, 1000 MM, 1250 MM, 1500 MM, 1800 MM
LENGTH	2500 MM, Cut to Size
GRADE	IS 513 D



MS Angle

Specifications/Weight Per Kg/Meters-

Size (mm)	3	4	5	6	8	10	12	16	18	20	25
25*25	1.1	1.4	1.8	2.2							
32*32	1.4	1.8	2.2	2.8							
35*35	1.6	2.1	2.6	3							
40*40	1.8	2.4	3	3.4							
50*50	2.3	3	3.8	4.5							
65*65		4.9	5.8	7.7	9.4						
75*75		5.7	6.8	8.9	11						
90*90			8.2	10.8	13.4	15.8					
100*100			9.2	12.1	14.9	17.7					
110*110				13.4	16.5	19.6	24.2				
130*130				15.9	19.7	23.4	28.9				
150*150					22.8	27.2	35.8	39.9	44.1		
200*200						36.6	48.5	54	60	73.6	



MS Channel

SIZE IN MM	WEIGHT IN KGS.PER MTR
75 X 40	7.126
100 X 50	9.597
125 X 65	13.098
150 X 75	16.799
175 X 75	19.597
200 X 75	22.298
250 X 80	30.599
300 X 90	36.298
400 X 100	50.300



400 x 140	62.601
450 x 150	22.280
500 x 180	87.700
600 x 210	122.600

Jindal Universal Columns (UC)

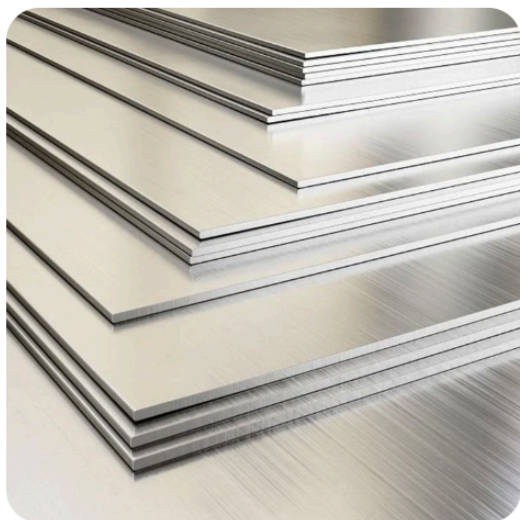
DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)	DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)	DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)	DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)
UC 152 X 152 X 23	UC 203 X 203 X 46	UC 254 X 254 X 73	UC 305 X 305 X 97
UC 152 X 152 X 30	UC 203 X 203 X 52	UC 254 X 254 X 89	UC 305 X 305 X 118
UC 152 X 152 X 37	UC 203 X 203 X 60	UC 254 X 254 X 107	UC 305 X 305 X 137
	UC 203 X 203 X 71	UC 254 X 254 X 137	UC 305 X 305 X 158
	UC 203 X 203 X 86	UC 254 X 254 X 167	UC 305 X 305 X 198
			UC 305 X 305 X 240
			UC 305 X 305 X 283

Jindal Universal Columns (UB)

DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)	DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)	DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)	DEPTH (MM) X FLANGE (MM) X SECTIONAL WEIGHT (KG/M)
UB 203 X 133 X 25	UB 254 X 146 X 31	UB 305 X 165 X 40	UB 356 X 171 X 45
UB 203 X 133 X 30	UB 254 X 146 X 37	UB 305 X 165 X 46	UB 356 X 171 X 51
	UB 254 X 146 X 43	UB 305 X 165 X 54	UB 356 X 171 X 57
			UB 356 X 171 X 67
NPB/PE 400 X 180 X 57.4	UB 406 X 178 X 54	NPB/PE 450 X 190 X 67.2	UB 457 X 191 X 67
NPB/PE 400 X 180 X 66.3	UB 406 X 178 X 60	NPB/PE 450 X 190 X 77.6	UB 457 X 191 X 74
NPB/PE 400 X 180 X 75.7	UB 406 X 178 X 67	NPB/PE 450 X 190 X 92.4	UB 457 X 191 X 82
	UB 406 X 178 X 74		UB 457 X 191 X 89
			UB 457 X 191 X 98
NPB/PE 450 X 190 X 67.2	UB 533 X 210 X 82	NPB/PE 600 X 220 X 107.36	UB 610 X 229 X 101
NPB/PE 450 X 190 X 77.6	UB 533 X 210 X 92	NPB/PE 600 X 220 X 122.4	UB 610 X 229 X 113
NPB/PE 450 X 190 X 92.4	UB 533 X 210 X 101	NPB/PE 600 X 220 X 154.5	UB 610 X 229 X 125
	UB 533 X 210 X 109		UB 610 X 229 X 140
	UB 533 X 210 X 122		

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We supply premium-quality SS Sheets and Plates known for their excellent corrosion resistance, high strength, and superior finish. Widely used in industrial, construction, and fabrication applications, our stainless steel products ensure durability, hygiene, and long service life. Available in various grades, sizes, and finishes, they meet diverse project requirements with consistent quality. We also offer customized solutions and prompt delivery to meet specific client needs.

0.5 mm – 25 mm Thickness / Width 1250, 1500 mm

Coil form / Sheet form

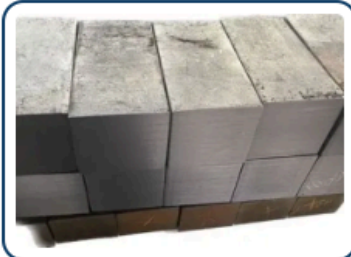
- ◆ High Strength
- ◆ Structural Use
- ◆ Cost Effective
- ◆ Good Machinability
- ◆ Easy Fabrication
- ◆ Durable Performance

Chemical Composition

CHEMICAL COMPOSITION (IN PERCENTAGE)										
GRADE	C (MAX)	MN (MAX)	P (MAX)	S (MAX)	SI (MAX)	CR	NI	MO	NITROGEN (MAX)	CU/ OTHERS
301	0.15	2.00	0.045	0.030	1.00	16.00 – 18.00	6.00 – 8.00	–	0.10	–
304	0.08	2.00	0.045	0.030	0.75	18.00 – 20.00	8.00- 10.50	–	0.10	–
304L	0.030	2.00	0.045	0.030	0.75	18.00 – 20.00	8.00- 12.00	–	0.10	–
310S	0.08	2.00	0.045	0.030	1.50	24.00- 26.00	19.00 – 22.00	–	–	–
316	0.08	2.00	0.045	0.030	0.75	16.00 – 18.00	10.00 – 14.00	2.00 – 3.00	0.10	–
316L	0.030	2.00	0.045	0.030	0.75	16.00 – 18.00	10.00 – 14.00	2.00 – 3.00	0.10	–

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