

**LONG PRODUCTS.**

**LASTING PERFORMANCE.**

STAINLESS STEEL LONG PRODUCTS ENGINEERED FOR  
STRENGTH, DURABILITY, AND SUSTAINABILITY.





## A STAINLESS LEGACY

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India's leading stainless steel manufacturer, Jindal Stainless, had an annual turnover of INR 40,182 crore (USD 4.75 billion) in FY25 and is ramping up its facilities to reach 4.2 million tonnes of annual melt capacity in FY27. It has 16 stainless steel manufacturing and processing facilities in India and abroad, including in Spain and Indonesia, and a worldwide network in 12 countries. In India, there are ten sales offices and six service centres. The company's product range includes stainless steel slabs, blooms, coils, plates, sheets, precision strips, wire rods, rebars, blade steel, and coin blanks.



## ENGINEERING EXCELLENCE IN STAINLESS STEEL LONG PRODUCT

From automotive and construction to industrial application, heavy engineering, and manufacturing, stainless steel long products from Jindal Stainless empower businesses to build stronger, safer, and longer-lasting performance.

By combining ready inventory, responsive service, and reliable delivery, Jindal Stainless enables faster procurement, simplifies sourcing, and delivers consistent value worldwide.

### Key Advantages:



High corrosion resistance  
for extended service life



Superior  
strength-to-weight ratio



Low maintenance  
and lifecycle cost



Consistent quality and  
dimensional accuracy



Suitable for aggressive  
and coastal environments



100% Recyclable

## Product Range



### Billets

Size Range:

130 x 130mm | 160 x 160mm

200 x 200mm

### RCS

Size Range:

45 x 45mm | 55 x 55mm | 63 x 63mm

80 x 80mm | 85 x 85mm | 90 x 90mm

95 x 95mm | 100 x 100mm

Length: 3 to 7.5 meters



## Product Range



### HRAP Wire Rod

Size Range:

5.5mm to 15mm

### Rolled Black Bars

Size Range:

14 to 135 mm (9/16" to 5.5/16")

Length: 3 to 7.5 meters



## Product Range



### Cold Peeled Bright Bars

Size Range:

15 to 100 mm

Length: 3 to 7.5 meters

Straightness: 0.50mm/meter max.

Size Tol: h8, h9, h11, h12, k12, k13

### Cold Drawn Bright Bars

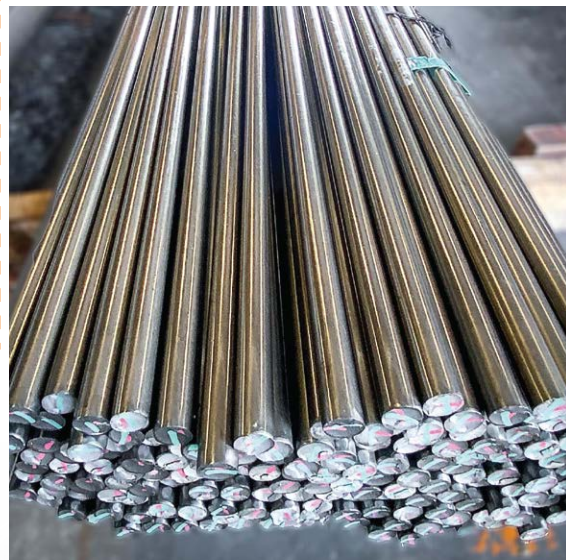
Size Range:

5 to 14 mm

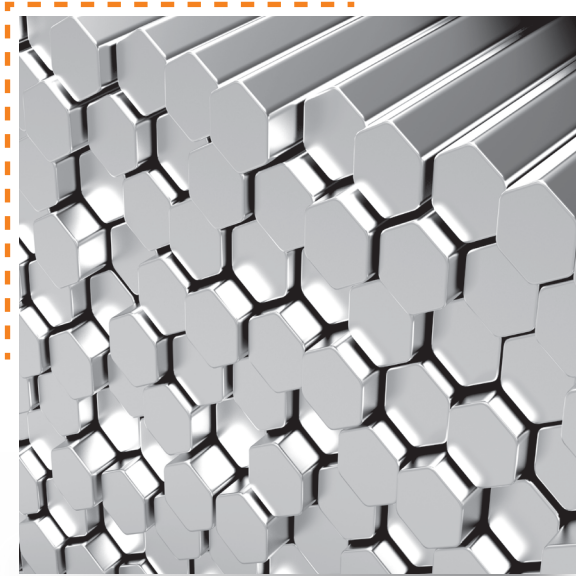
Length: 3 to 7.5 meters

Straightness: 0.50mm/meter max.

Size Tol: h8, h9, h11, h12, k12, k13



## Product Range



### Hexagonal Bars

Size Range:  
12mm to 60mm (1/2" to 2" in)  
Tolerance: h9, h11, k12, k13  
Length: 3 to 6 meters

### Square Bars

Size Range:  
12mm to 60mm (1/2" to 2" in)  
Tolerance: h9, h11, k12, k13  
Length: 3 to 6 meters



## Product Range



### Angle Bars

Size Range:

20 x 20 x 3 to 100 x 100 x 12 (mm)

3/4 x 3/4 x 1/8 to 4 x 4 x 1/2 (inch)

Length: 3 to 6 meters

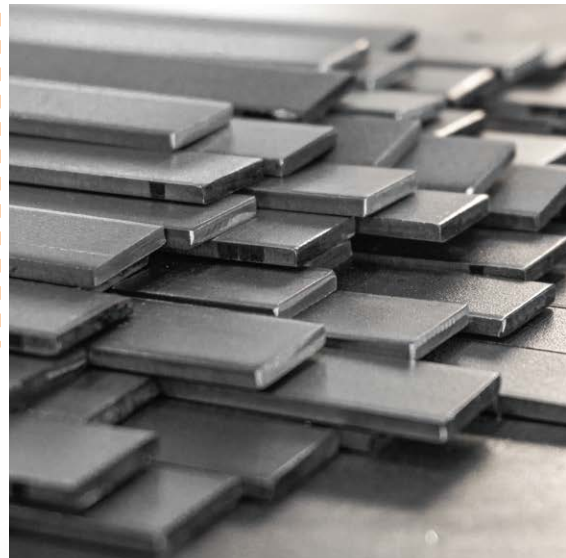
### Flat Bars

Size Range:

20 x 5 to 100 x 12 (mm)

3/4 x 3/16 to 4 x 1/2 (inch)

Length: 3 to 6 meters



# Key Grades - Stainless Steel

Austenitic			
ASTM	EN	JIS	UNS
302	1.4319	SUS 302	S30200
303	1.4305	SUS303	S30300
304	1.4301	SUS304	S30400
304Cu	1.4567	SUS304CU	S30430
304L	1.4307	SUS304L	S30403
304HC	1.4301		
310S	1.4841	SUS310S	S31000
314	1.4841		S31400
316L	1.4404	SUS316L	S31603
316Ti	1.4571	SUS316Ti	S31635
321/H	1.4541	SUS321	S32100

Duplex / Super Duplex			
ASTM	EN	JIS	UNS
2304	1.4362	S2304	S32304

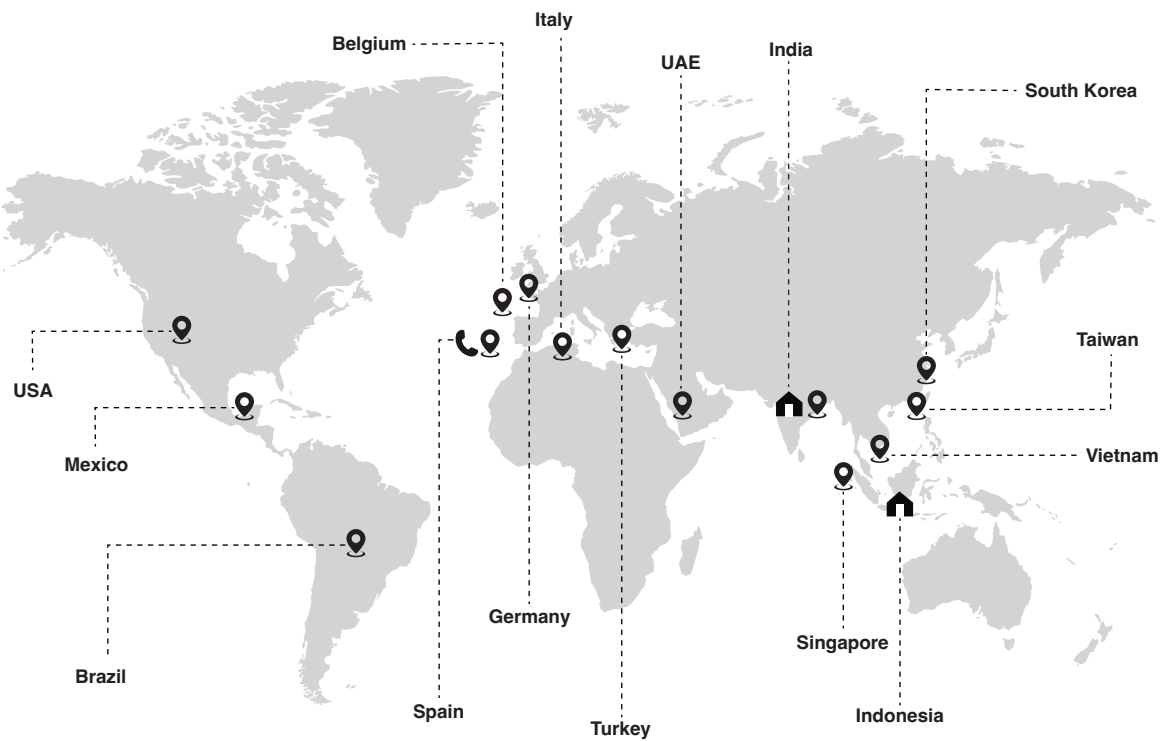
Low Nickel			
ASTM	EN	JIS	UNS
204Cu	1.4597		S20430
202	1.4373	SUS202	S20430




Ferritic - Martensitic			
ASTM	EN	JIS	UNS
409	1.4512	SUS409	S40900
410	1.4006	SUS410	S41000
420	1.4021	SUS420J1	S42000
430L	1.4016	SUS430	
430F	1.4104	SUS430F	S43020
431	1.4057	SUS431	S43100

Electrode			
AWS	UNS	AWS	UNS
ER307Si	S30780	ER317L	S31783
ER308Si	S30883	ER347	S34788
ER308LSi	S30888	ER321	S32180
ER309Si	S30981	ER410	S41080
ER309LSi	S30988	ER420	S42080
ER310	S31080	ER430	S43080

*Customised tailor made 400+ Grades to suit all your varied requirements.*

# Global Presence



-  JSL & Associate Sales Offices
-  JSL & Associate Service Centres
-  Manufacturing Facilities



At Jindal Stainless, sustainability is more than a commitment; it's the core value that shapes every step we take. We are actively forging a greener future through responsible practices and innovative solutions. By embracing the durability and recyclability of stainless steel, we minimise our environmental footprint while prioritising social progress. Our dedication to this mission drives us to adopt eco-friendly manufacturing processes and curb emissions. Committed to environmental stewardship, JSL utilises scrap in electric arc furnaces, reducing greenhouse gases and ensuring high recyclability without quality loss. We target a 50% reduction in carbon emission intensity before FY35 and aim for Net Zero by 2050.



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