



**SKM INOX**

***(DIVISION OF SKM STEELS LTD.)***

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**is renowned company in steel and the ultimate choice  
for stainless steel products**

# ABOUT US

## CORPORATE SOCIAL RESPONSIBILITY

Being a responsible organization towards society's needs is what we stand for. Since our inception, we have always been striving to make this world a better place. We are dedicated towards doing our bit to motivate individuals from every sector of life and A healthy planet is the first stepping stone to holistic development. Realizing this, we at SKM plant trees every year for a greener and cleaner earth. We have adopted a Village, Bhandotra in Gujarat where we take care of the education, sanitation, health, and agricultural know-how.

SKM Group established in the year 1969 by the visionary Shri Kirtilal Shah, whose steely determination has proliferated the companys strength by excelling in manufacturing, imports, exports and trading of raw material as well as finished stainless steel products.



### OUR VISION

To be the most sought after steel servicing partner for our esteemed clients and nurture long term relationship with all our stakeholders.



### OUR MISSION

To deliver highest quality products and full-fill our customers requirement in a timely manner.



### OUR PHILOSOPHY

Since our inception, we have been sincerely dedicated towards delivering highest of quality in all our services and in short lead times.



### OUR HISTORY

SKM Group commenced its operations in the year 1969 under the guidance and leadership of the founder Mr. Kirtilal Shah.



# OUR PRODUCTS

## STAINLESS STEEL SHEET / COILS / PLATES STRIPS

**Type:** ASTM A312 / A213, A249, A269, A358, A240, A276

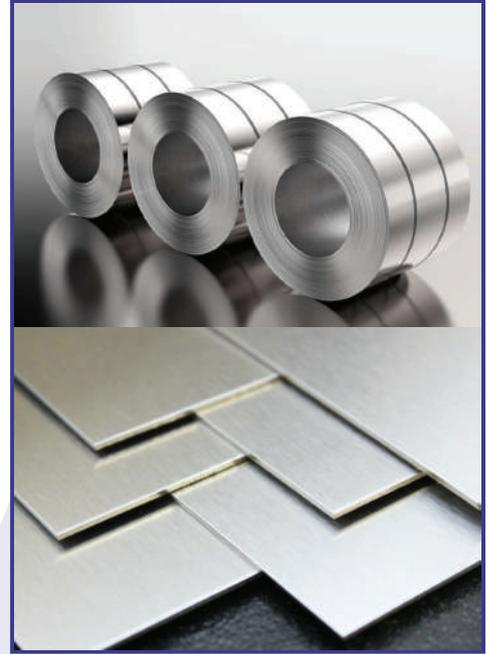
**Grade:** 200 series (201,202, J4, JSL AUS)- 300 series (304, 304L, 316, 316L, 310, 317L) 400 series (409, 409L, 410, 430, 441, 439, 436)

**Nickel Alloy:** Duplex Steel, Inconel, Nickel

**Size Range:** 0.10 mm to 50 mm

**Finish:** N01, HR, 2B, BA, N08, N04, & MATT

**Width x Length:** As Per Customer Standard width Coil 1250,1000,1500 Standard width sheet 1250 x 2500, 1500 \* 3000



THICKNESS	WEIGHT CHART			
	SIZES			
	1000X2000	1250X2500	1500X3000	2000X4000
0.40	6.40	10	X	X
0.50	8	12.5	X	X
0.60	9.60	15	21.6	X
0.70	11.2	17.5	25.2	X
0.80	12.8	20	28.8	X
1.00	16	25	36	X
1.25	20	31.25	45	X
1.50	24	37.5	54	96
2.00	32	50	72	128
2.50	40	62.5	90	160
3.00	48	75	108	192
4.00	64	100	144	256
5.00	80	125	180	320
6.00	96	150	216	X
8.00	128	200	288	X
10.00	160	250	360	X
12.00	192	300	432	X

# STAINLESS STEEL BARS

## STAINLESS STEEL ROUND, HEX & SQUARE BARS

**Supply Condition:** Hot Rolled & Straightened  
Hot Rolled, Annealed & Straightened Cold drawn  
& Polished Peeled & Polished, Cold drawn,  
polished & grounded

**Size Range:** 2.00 mm to 100.00 mm

**Grades:** 201, 202 (4% Ni), 303, 304, 304L, 310, 314,  
316, 316L, 321, 410, 420, 430, 420F, 431

**Tolerance:** h8, hq, h10, h11, k12, DIN 1013, A484,  
GRIT 240 & 320 : 1 - 12 mtrs : 100 - 1000 kg bundles  
suitable for transport by Road / Sea

**Length:** 1-12 mtrs

**Packing:** 100 - 1000 kg bundles suitable for  
transport by Road / Sea

**Forging:** ·Pistons · Studs ·Precision Components  
·Nut ·Bolts ·Washers ·Turned



### WEIGHT OF S.S. PIPE

OD (mm) - Wall thickness (mm) x Wall  
Thick(mm) x 0.0248 = Wt Per Mtr.

OD (mm)- Wall thickness (mm) x Wall  
Thick(mm) x 0.00756 = Wt Per Feet

### WEIGHT OF S.S. SQUARE BARS

Sq. (mm) X Sq (mm) X 0.00788 = Wt Per Mtr.

Sq. (mm) X Sq (mm) X 0.0024 = Wt Per Feet



## WEIGHT OF S.S. ROUND BARS

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.00623 = \text{Wt per Mtr}$

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.0019 = \text{Wt Per Feet.}$



## WEIGHT OF S.S. FLAT BAR

$\text{Width (mm)} \times \text{Thick (mm)} \times 0.00798 = \text{Wt Per Mtr.}$

$\text{Width (mm)} \times \text{Thick (mm)} \times 0.00243 = \text{Wt Per Feet.}$

## WEIGHT OF S.S. SHEETS & PLATES

$\text{Length (Mtrs.)} \times \text{Width (Mtrs)} \times \text{Thick (mm)} \times 8 = \text{Kg. Per Sheet}$

$\text{Length (Ft.)} \times \text{Width (Ft)} \times \text{Thick (mm)} \times \frac{3}{4} = \text{Kg Per Sheet.}$



## WEIGHT OF S.S. CIRCLE

$\text{Dia (mm)} \times \text{Dia (mm)} \times \text{Thick(mm)} : 160 = \text{Gms Per PC}$

$\text{Dia (mm)} \times \text{Dia (mm)} \times \text{Thick(mm)} \times 0.0000063 = \text{Kg. Per PC}$

**\*FORMULA FOR HEALTHY BUSINESS = HONESTY+QUALITY OF GOODS + QUICK SERVICE= GOOD HEALTHY BUSINESS**



Authorised dealer of Jindal Stainless Steel

# APPLICATION INDUSTRIES

Our commitment to service delivery and quality of products is in compliance with National and International standards laid down for Metal and Alloy products. With effective measures from our Quality Assurance Team, SKM STEELSLTD. always hopes to increase visibility of all the quality processes in real time.



**AUTOMOBILE**



**REFRIGERATION**



**CHEMICAL**



**PETROCHEMICAL**



**HEAT EXCHANGER**

# CONTACT US



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