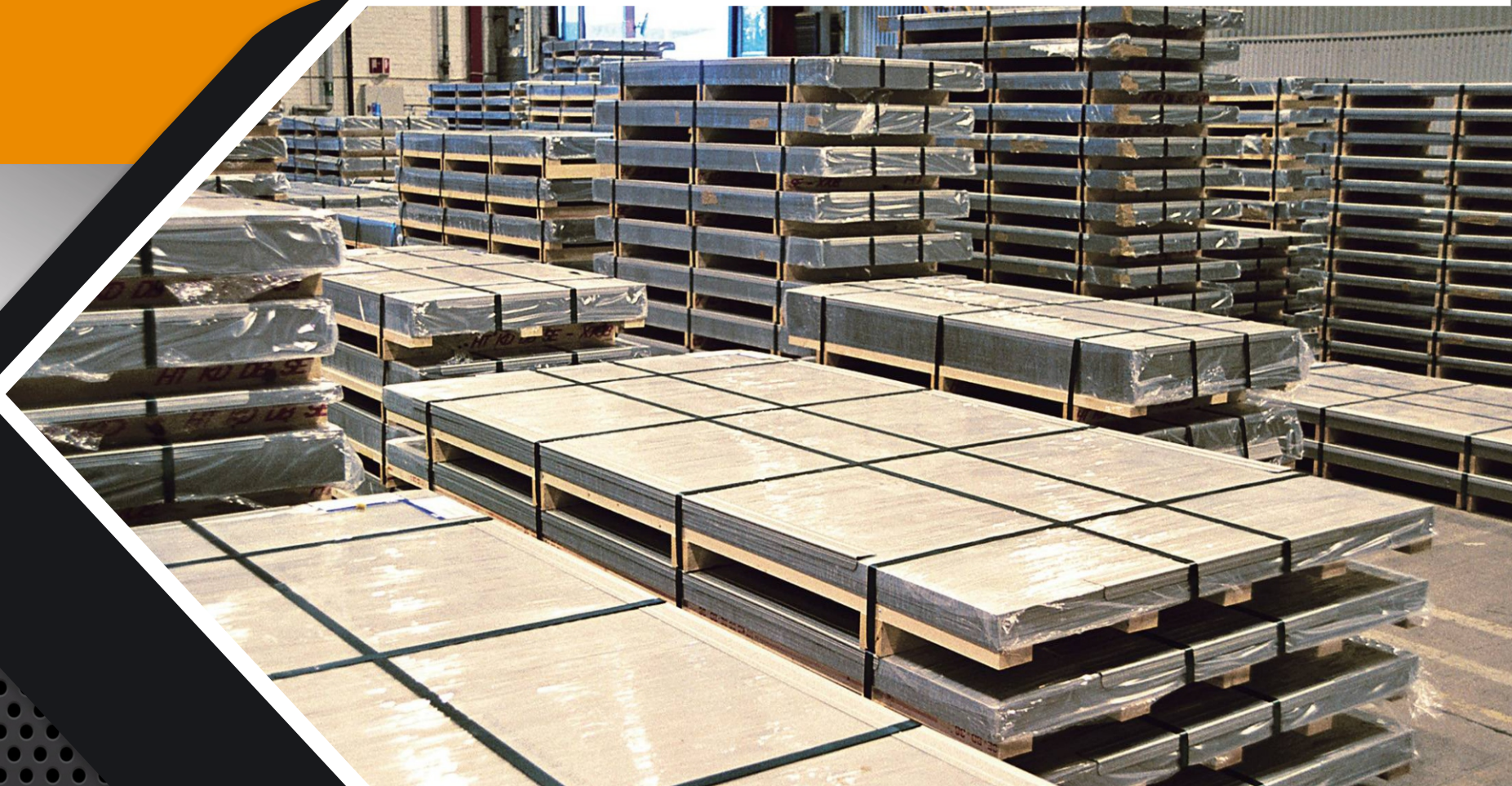




SUPER STEEL TRADING LLC.

Super Steel Trading LLC (SST) is a leading steel supplier located in Al Jurf 1 in Ajman. Started in 2014 to cater to retail needs of small and medium size steel fabrication/manufacturing units.

We have created our niche by offering quality product at competitive prices. With our diverse portfolio, we work with multiple industries and strives to deliver unparalleled service experience. Our products are available in a wide range of sizes and grades for different applications. We stock both long & flat steel products. Our service enter facility of cutting and slitting adds more value to our customers purchase by offering them products made suitable to their requirement.

We have team of extremely motivated and highly experienced professional workforce who believe in conducting our business with utmost integrity lines



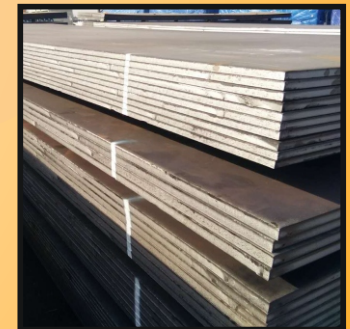
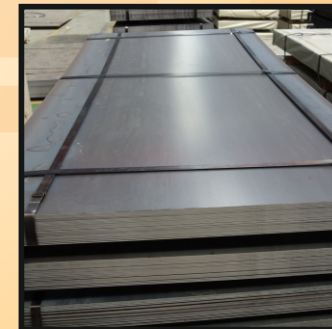
Hot Rolled Coils



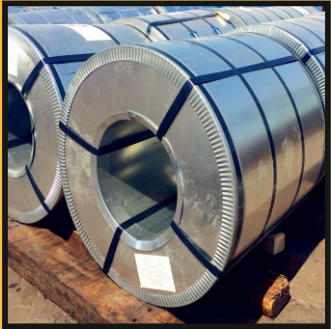
Product Type:	Mild Steel
Product Thickness (MM):	2.00 MM ~ 20.00 MM
Product Width (MM):	1219 / 1500 / 1800 / 2000 MM
Product Grade :	ST 37.2 / ST 44.2 / ST 52.3 or Equivalent Grades.

Product Type:	Mild Steel
Product Thickness (MM):	2.00 MM ~ 20.00 MM & Above,
Product Width (MM):	4M x 8M, 1.5M x 6M, 2M x 6M, 2M x 12M, 2.5M x 12M
Product Grade :	ST 37.2 / ST 44.2 / ST 52.3 or Equivalent Grades.

Hot Rolled Sheets/Plates



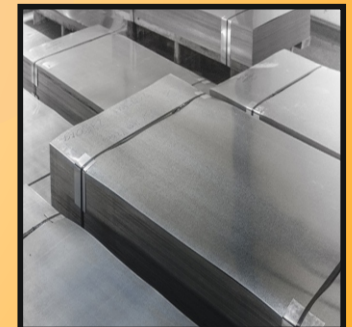
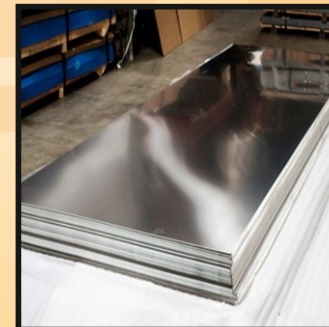
Cold Rolled Coils



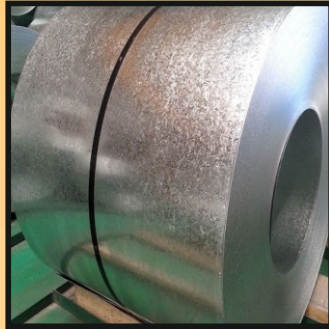
Product Type:	Mild Steel
Product Thickness (MM):	0.50 MM ~ 1.50 MM
Product Width (MM):	1000 / 1219 MM
Product Grade :	ST 12

Product Type:	Mild Steel
Product Thickness (MM):	0.50 MM ~ 1.50MM
Product Width (MM):	1219 MM X 2438 MM
Product Grade :	ST 12

Cold Rolled Sheets



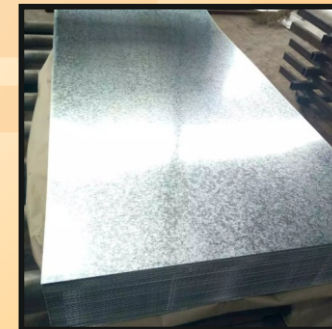
Galvanized Coils



Product Type:	Mild Steel
Product Thickness (MM):	0.45 MM ~ 3.00 MM
Product Width (MM):	1000 / 1220 MM
Product Grade :	90 - 275 gms / m2

Galvanized Sheets

Product Type:	Mild Steel
Product Thickness (MM):	0.45 MM ~ 3.00 MM
Product Width (MM):	1219 MM X 2438 MM
Product Grade :	90 - 275 gms / m2



PPGI Coils



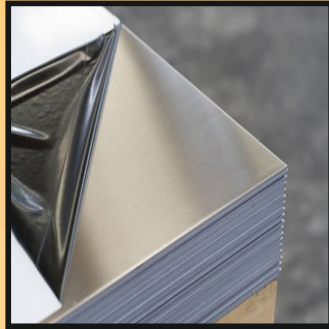
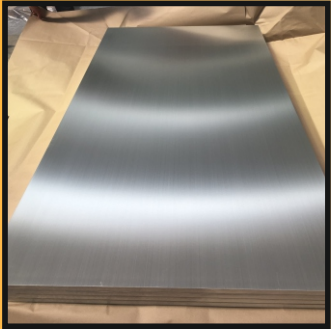
Product Type:	Mild Steel
Product Thickness (MM):	0.50 MM ~ 3.00 MM
Product Width (MM):	1000 / 1220 MM
Product Grade :	3 ~ 200 Microns

Product Type:	Mild Steel
Product Thickness (MM):	4.00 MM ~ 14.00 MM
Product Grade :	AISI-1008

Wire Rods



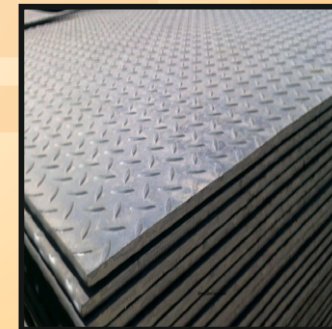
Aluminium Sheets



Product Type:	Mild Steel
Product Thickness (MM):	0.45 MM ~ 10.00 MM
Product Width (MM):	1219 / 2438 MM
Product Grade :	Plain & Chequered, Alloy AA1100 H-14

Product Type:	Mild Steel
Product Thickness (MM):	0.45 MM ~ 3.00 MM
Product Width (MM):	1219 MM X 2438 MM
Product Grade :	90 - 275 gms / m2

Chequered Plates



Deformed Bar



Diameter	From 8 mm to 20 mm					
Commercial Length	6 & 12 meters					
Specification	British Standard				BS 449:1997 Grade 460B	
	American Standard				ASTM A 615 Grade 60	
Standard Grade	Chemical Composition % Max				Mechanical Properties	
	%C	%Mn	%S	%P	YsN/mm2	T.S. N/mm2 Min.
BS 4449:1997 Gr.460B	0.25	-	0.05	0.05	460	500
ASTM A 615 Grade 60	-	-	0.06	-	420	620

YS - Yield Strength : TS- Tensile Strength

Permissible Deviation From Nominal Mass

Standard	Size (mm)	Deviation(%)
BS 4449:1997 Gr.460B	8 to 10	± 6.5
	> 10	± 4.5
ASTM A 615 Grade 60	Up to 10	± 8.0
	> 10	± 6.0

Round Bar



Size (mm)	Kg/M	Manufacturing Standard
12	0.88	As per EN 10025 S 235 JR
14	1.2	As per EN 10025 S 235 JR
16	1.58	As per EN 10025 S 235 JR
20	2.47	As per EN 10025 S 235 JR
25	3.85	As per EN 10025 S 235 JR

We can also produce sizes as per customer requirement bet 8 mm - 20 mm

Mill Standard Bar Count 6 meter Length (Per 1 ton Bundle)

Nominal Dia	Pieces/Bundle
12	190
14	140
16	104
20	68
25	44

Square Bar



Size (mm)	Kg/M	Manufacturing Standard
10	0.785	As per EN 10025 S 235 JR
12	1.13	As per EN 10025 S 235 JR
14	1.539	As per EN 10025 S 235 JR

We can also produce sizes as per customer requirement between 8 mm - 20 mm

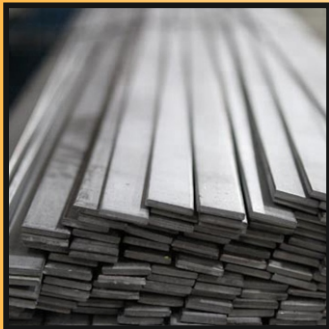
Mill Standard Bar Count 6 meter Length (Per 1 ton Bundle)

Nominal Dia	Pieces/Bundle
10	214
12	148
14	109

Permissible Deviation From Nominal Mass

Standard	Size (mm)	Deviation(%)
EN 10025 - S 235 JR	8 to 10	± 7.5
	> 10	± 6.5

Flat Bar



Size (mm)	Kg/M	Manufacturing Standard
20 x 2.5	0.40	As per EN 10025 S 235 JR
20 x 3	0.47	As per EN 10025 S 235 JR
25 x 2.5	0.50	As per EN 10025 S 235 JR
25 x 3	0.59	As per EN 10025 S 235 JR
30 x 3	0.70	As per EN 10025 S 235 JR
30 x 4	0.94	As per EN 10025 S 235 JR
40 x 4	1.25	As per EN 10025 S 235 JR
40 x 5	1.57	As per EN 10025 S 235 JR

***We can also produce sizes as per customer requirement**

Mill Standard Bar Count 6 meter Length (Per 1 ton Bundle)

Nominal Dia	Pieces/Bundle
20 x 2.5	418
20 x 3	355
25 x 2.5	334
25 x 3	282
30 x 3	238
30 x 4	178
40 x 4	134
40 x 5	106

Permissible Deviation From Nominal Mass

Standard	Size (mm)	Deviation(%)
EN 10025 - S 235	20x2.5 - 30x4	± 7.5
JR	40x4 & up	± 6.5

Packing Characteristics

Weight	1 Ton or 2 Ton as per customer requirement
Length	6 M or 12 M or Any length as per customer
Straps Per Bundle	As per customer requirement

MS Square tube



MS Square tube :	19 x 19 ~ 100 x 100
Product Thickness (MM):	0.9mm ~ 3mm
Product Grade :	Commercial Grade

MS rectangular tube:	40 x 20 ~ 100 x 50
Product Thickness (MM):	0.9mm ~ 3mm
Product Grade :	Commercial Grade

MS rectangular tube



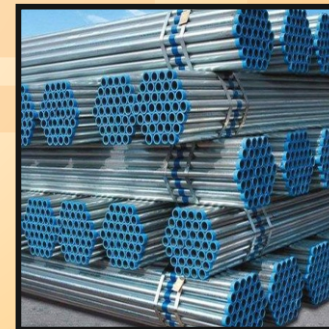
MS Pipe



MS Pipe:	19 x 19 ~ 100 x 100
Product Thickness (MM):	0.9mm ~ 3mm
Product Grade :	Commercial Grade

GI Pipe:	19 x 19 ~ 100 x 100
Product Thickness (MM):	0.9mm ~ 3mm
Product Grade :	Commercial Grade

GI Pipe





SUPER STEEL TRADING LLC.



P: +971 6 748 7990

E: info@supersteeltrading.com

W: www.supersteeltrading.com

A: Sheikh Amm Bin Humaid St -
Al Jerf Industrial 1 - Ajman , UAE

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