



RSR INTERNATIONAL

We are committed to provide high quality steel, iron and aluminium in the area of infrastructure, engineering, power plant, construction and others.

ABOUT

COMPANY

RSR International is a Service provider to Steel Service Centre / Distributor, MSE, SME and Engineering company to source Alloy steel product, Aluminium, Zinc, Paper etc since 2015.

RSR International is a professionally managed system driven company with its team having Hands on unmatched experience and enviable versatility.

We are engaged in trading Alloy steel products likes HRC, HR Plate, HRPO, CRFH, CRCA, Galvanized, Pre-Painted, Billets, Pallets, Structural (I, H, L), Zinc, Stainless Steel, Aluminium and Paper Products.

RSR International today has developed a supplier base & capabilities to provide a win win solution to its clients. We are a knowledge driven company which maps the requirement of Buyer & Seller to find a perfect mix keeping in mind the price competitiveness, Quality, Delivery in an open & Transparent manner.

MISSION

Our mission is to fulfil the expectations and offer the best availability services by assisting with specific technical solutions on timely manner by remain competitive.

MARKETING

RSR International cater to export markets in Middle East, Africa, South East Asia, Europe & USA region. We have a strong relationship with mills in India / Overseas. We are on a regular manner exporting mills finished product to overseas client.

CUSTOMER CARE

We work toward customer satisfaction and create a win win situation for our associates.











OUR RANGE OF

PRODUCTS

RSR provides Business-friendly environment and technically sound and supportive staff to cater to your requirement.













Have Any Questions?

To know more about our product or sales related queries please feel free to connect us. visit www.rsr-intl.com

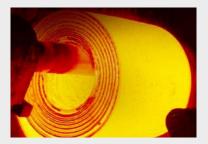


FLAT STEEL



SLAB

Thickness	180 mm - 350 mm
Length	6 to 12 mtr.
Grade	AISI, SAE, DIN, JIS, EN, BIS etc.



Hot Rolled (Coils / Sheets)

Thickness	0.80 mm to 20 mm
Width	900 mm to 2050 mm
Length	Coils / Sheets as per need
Grade	IS, ASTM, ASME, EN, JIS, DIN, API etc.



Hot Rolled Pickled & Oiled (Coils / Sheets)

Thickness	1.50 mm to 8.00 mm
Length	Coils / Sheets as per need
Grade	SAE 1006 / 08 / DIN / JIS / IS 2062



Cold Rolled Full hard (Coils / Sheets)

Thickness	0.12 mm to 1.00 mm
Width	900 mm to 1550 mm
Length	Coils / Sheets as per need



Cold Rolled Close Annealed (Coils / Sheets)

Thickness	0.40 mm to 4.00 mm
Width	900 mm to 2000 mm
Length	Coils / Sheets as per need
Grade	D / DD / EDD / SEDD / IF



Hot Dipped Galvanised Full Hard (Coils / Sheets)

Thickness	BMT 0.12 mm to 1.00 mm
Width	900 mm to 1550 mm
Length	Coils / Sheets as per need
Coating	60 gsm to 275 gsm

FLAT STEEL



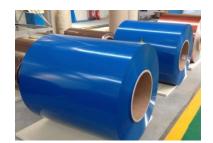
Hot Dipped Galvanised (Coils / Sheets)

Thickness	0.20 mm to 4.70 mm
Width	900 mm to 1550 mm
Length	Coils / Sheets as per need
Coating	60 gsm to 450 gsm
Surface	Regular Spangle, Minimised Spangle, Zero Spangle



Galvolume (Coils / Sheets)

Thickness	0.30 mm to 1.50 mm
Width	900 mm to 1250 mm
Length	Coils / Sheets as per need
Composition	55% A1 - ZA alloy
Coating	Az 70 to Az 200
Standard	ASTM, EN, JIS



Pre-painted Galvanised (Coils / Sheets)

Thickness	0.18 mm to 1.00
Width	900 mm to 2000 mm
Length	Coils / Sheets as per need
Composition	55% A1 – ZA alloy
Coating	60 gsm to 275 gsm
Colour	As per RAL No. or Sample (to be provided)



Pre-painted Galvalume

Thickness	0.20 mm to 1.20 mm
Width	900 mm to 1250 mm
Length	Coils / Sheets as per need
Coating	Az 70 to Az 200
Colour	As per RAL No. or sample to be provided



Plate Mill Plates

Thickness	5 mm to 180 mm	S
Width	2000 mm to 5000 mm	A T
Length	Upto 12 mtr.	F
Standard	IS, JIS, ASTM, EN, API	Q

Supply Condition

As Rolled Thermo-Mechanical Rolled (Normalised) Furnace Normalised, BQ Quench and Tempering (Tempered) Shot Blasted

LONG STEEL



Channels



Beams



Billets

Size	100 x 100 mm to 150 x 150 mm
Length	6 mtr to 12 mtr
Grade	3 sp / 5 sp



Wire Rod

Diameter	5.5 mm to 8.00 mm
Grade	SAE, C-40 to C-80, IS



Rebar

Diameter	8 mm to 32 mm
Length	Upto 12 mtr.



Angel

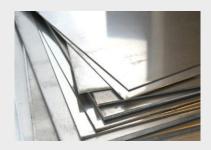
Size (Equal)	75 x 75 x 5 mm to 200 x 200 x 25 mm
Size (Unequal)	75 x 50 x 4 mm to 150 x 100 x 8 mm
Length	6 mtr. to 12 mtr.

STAINLESS STEEL & SPECIAL



Stainless Steel Coils & Sheets (Hot Rolled / Cold Rolled)

Cold Rolled Thickness	0.3 mm to 5.0 mm
Hot Rolled Thickness	2 mm to 10 mm
Width	1000 mm to 1650 mm
Height	Coils / Sheets as per need



Stainless Steel Plates

Thickness	10 mm to 80 mm
Width	1000 mm to 1620 mm
Length	Upto 11.8 mtr.
Grade	300 Series & 400 Series



Stainless Steel Round Bars

OD	3 mm to 150 mm
Hot Rolled	Cold drawn, Polished



Stainless Steel Pipes & Tubes

Bright Annealed & Polished

Heat Exchanger Tubes

Hallow Bars

Boiler Tubes

TUBULAR STEEL



Electric Resistance Welding (ERW)

OD	3" to 24"
Wall Thickness	2.50 mm to 20.00 mm
Length	6000 mm to 18000 mm
Grade	IS / API / ASTM / ASME / EN / DIN / CSA
External Coating	FBE / DFBE / 3LPE / 3LPP / PE / PP
Internal Coating	Epoxy, Polyurethane



Square & Rectangular Hallow Section

Square Size	25 mm x 25 mm to 400 mm x 400 mm
Rectangular Size	40 mm x 20 mm to 400 mm x 200 mm
Wall Thickness	0.90 mm to 16.00 mm
Length	4 mtr. to 14.5 mtr.



Longitudinal Submerged Arc Welded (LSAW)

OD	16" to 60"
Wall Thickness	6 mm to 65 mm
Length	Upto 12000 mm



Helical Submerged Arc Welded (HSAW)

OD	16" to 100"
Wall Thickness	6 mm to 25 mm
Length	Upto 12000 mm



Galvanised Welded Pipes

OD	1/2" to 12"
Thickness	0.4 mm to 4.00 mm
Length	4 mtr. to 12 mtr.
Grade	IS / EN / ASTM / BS



Seamless Pipes

OD	26 mm to 508 mm
Thickness	2.80 mm to 40 mm
Technique	Cold Rolled / Hot Rolled
Length	3000 mm to 12000 mm
Standard	JIS / SUS / GB / DIN / ASTM / AISI / EN / API / IS

ALUMINIUM



Aluminium Coils

Thickness	0.25 mm to 3 mm
Width	900 mm to 1525 mm
Coil ID/OD (mm)	152, 300, 406, 508 / 1800 max.
Weight	250 kg to 3000 kg



Aluminium Sheets / Plates

Thickness	0.25 mm to 5 mm
Width	900 mm to 1525 mm
Weight	250 kg to 4000 kg



Aluminium Round Bars

OD	8 mm to 210 mm
Length	4 mtr. to 12 mtr.



ZINC



Special High Grade - Jumbo

Special High Grade (SHG) Zinc - 99.995%

Conform the following standards:

ASTM B6 - SHG ZI3001 Grade

BS EN 1179:2003 - ZI Grade

ISO 752:2004 - ZN Grade

Chemical Composition:

Components	Content
Zinc (ZN)	99.999% min.
Lead (Pb)	0.0030% max.
Copper (Cu)	0.0010% max.
Codmium (Cd)	0.0030% max.
Iron (Fe)	0.0020% max.
Aluminium (Al)	0.0010% max.
Tin (Sn)	0.0010% max.



Special High Grade - Ingot

Special High Grade (SHG) Zinc - 99.995%

Conform the following standards:

ASTM B6 - SHG ZI3001 Grade

BS EN 1179:2003 - ZI Grade

ISO 752:2004 - ZN Grade

Chemical Composition:

Components	Content
Zinc (ZN)	99.999% min.
Lead (Pb)	0.0030% max.
Copper (Cu)	0.0010% max.
Codmium (Cd)	0.0030% max.
Iron (Fe)	0.0020% max.
Aluminium (Al)	0.0010% max.
Tin (Sn)	0.0010% max.

PACKAGING



Grey Back Duplex Board

Coating 200 GMS to 450 GSM

White Back Duplex Board

Coating 200 GMS to 450 GSM



Kraft Paper

Coating 120 GMS to 300 GSM







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Business Hours

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