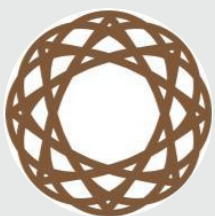
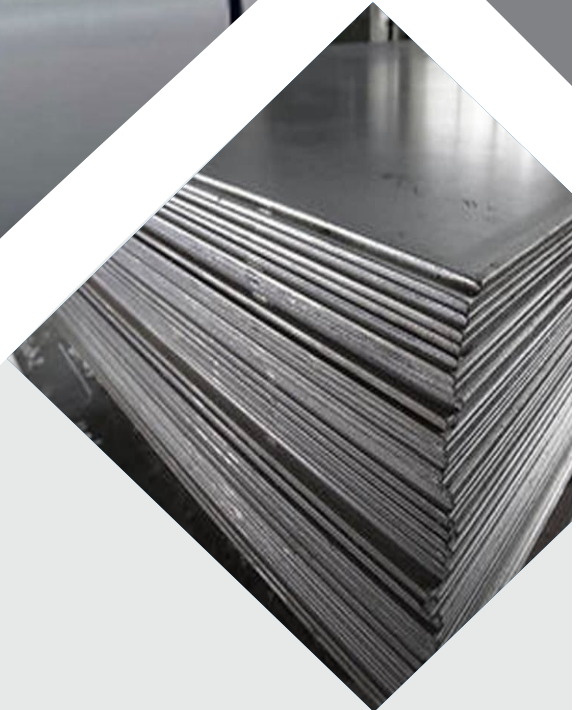
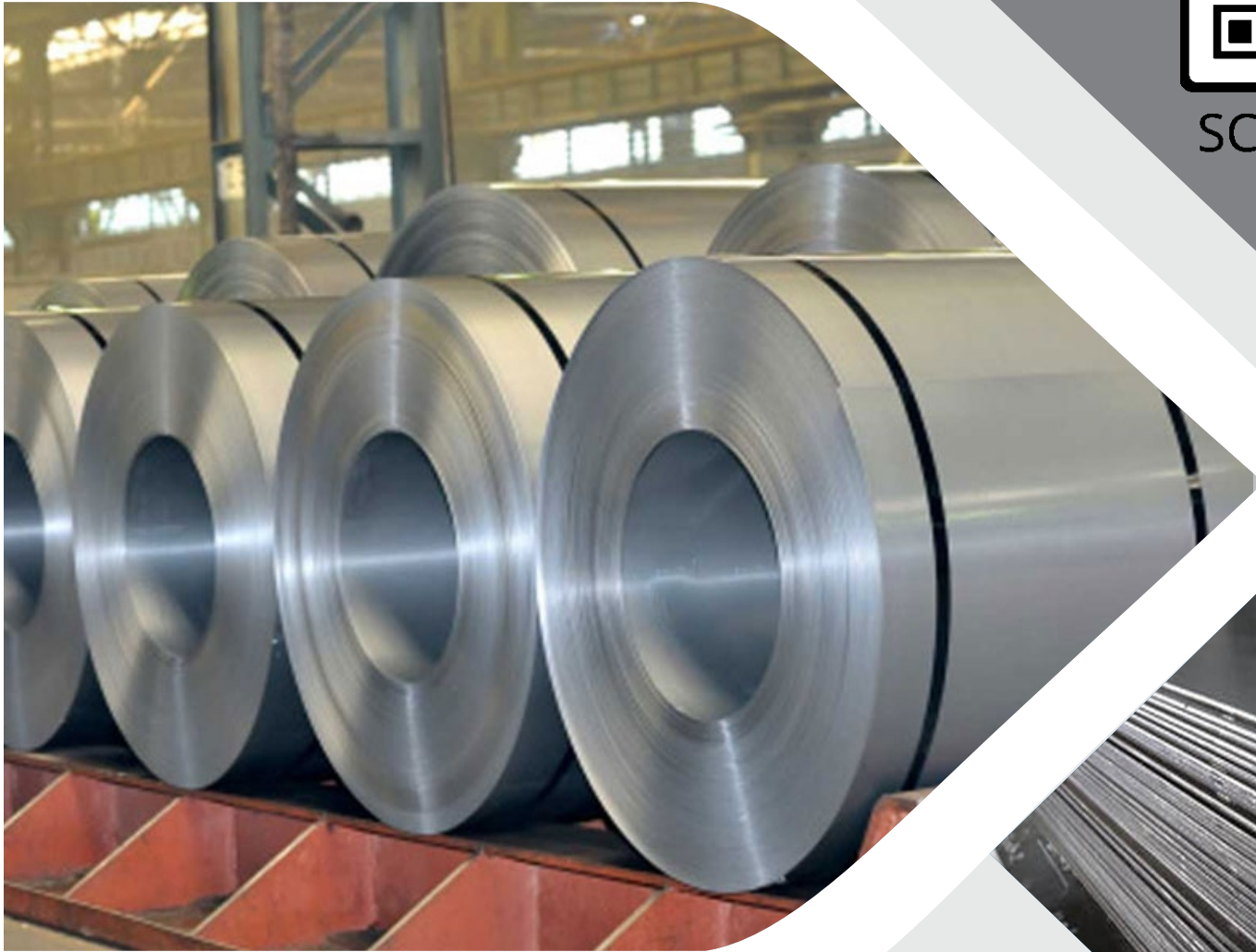


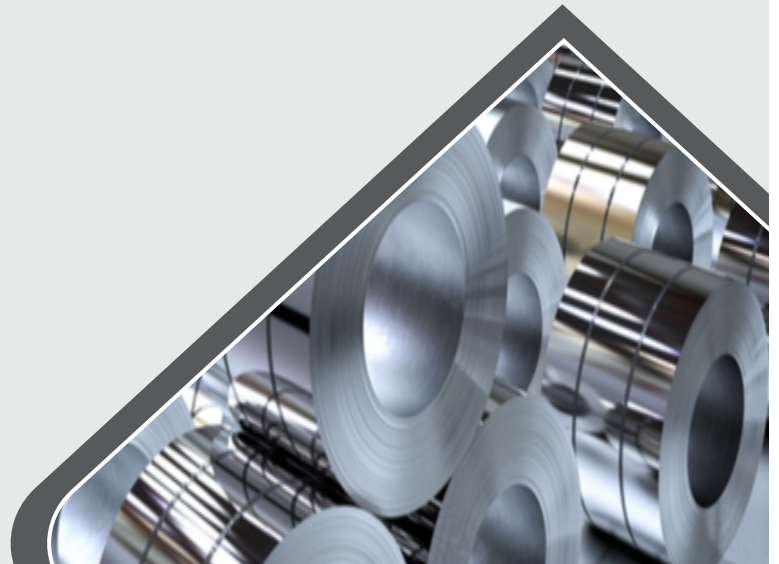


SCAN ME



# MSM

A WORLD OF STEEL





At MSM Steel we pride ourselves on being a leading and reputable provider of high-quality steel products and solutions. With an unwavering commitment to excellence and customer satisfaction, we have established ourselves as a reliable partner for businesses and industries across the globe.

#### **Our Story:**

Founded in MSM Steel Suppliers has been on a remarkable journey of growth and success. We began with a vision to revolutionize the steel supply industry by offering an extensive range of premium steel products combined with exceptional customer service. Over the years, we have built a strong foundation based on trust, reliability, and innovation.

#### **Our Mission:**

Our mission is to be the preferred choice for steel procurement by delivering top-notch products and services that exceed our customers' expectations. We strive to offer a comprehensive selection of steel materials, catering to various industries, and supporting their diverse needs with utmost efficiency

## HOT ROLLED SHEETS

### Jindal Stainless CR 304 2B Finish Sheets



Thickness (mm)	0.5, 0.6, 0.7, 0.8, 0.9, 1, 1.2, 1.5, 2, 2.5, 3, 4
Width (mm)	1250, 1500
Length (mm)	2500, 3000

#### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have 2B finish which is at par with international quality
- ▶ have fine surface quality
- ▶ are rust free and maintain their luster

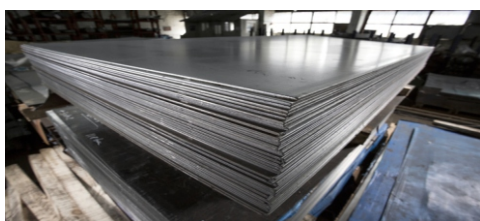
#### Applications

Food processing, chemical and petrochemical equipment, brewery equipment, coastal architectural paneling, laboratory equipment, heat exchangers, mining screens and chemical transportation containers

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Sheet	Cold rolled	SS 304	Austenitic Cr-Ni	2B	JSL

### Jindal Stainless HR 316L N1 Finish Sheets



Thickness (mm)	3, 4, 5, 6, 8, 10, 12, 16, 20, 25
Width (mm)	1250, 1500
Length (mm)	2500, 5000, 6000

#### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Hot Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have 2B finish which is at par with international quality
- ▶ have fine surface quality
- ▶ are rust free and maintain their luster

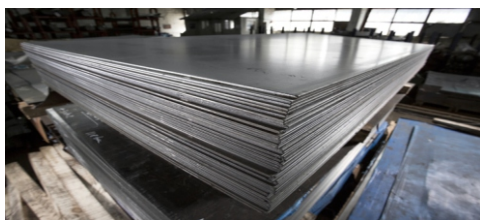
#### Applications

Food processing, chemical and petrochemical equipment, brewery equipment, coastal architectural paneling, laboratory equipment, heat exchangers, mining screens and chemical transportation containers

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Sheet	Hot rolled	SS 316L	Austenitic Cr-Ni	N1	JSL

## Jindal Stainless HR 304 N1 Finish Sheets



Thickness (mm)	3, 4, 5, 6, 8, 10, 12, 16, 20, 25
Width (mm)	1250, 1500
Length (mm)	2500, 5000, 6000

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Hot Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have N1 finish which is at par with international quality
- ▶ are rust free and maintain their luster

#### Applications

Transport, chemical, petrochemical and fertilizers industries, dairy, food processing, pharmaceutical industries, hospital equipment, cryogenic vessels, household utensils & appliances, heat exchangers, paper, pulp, textile and beverage industry machinery, architectural applications like panels, curtain walls and roofing

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Sheet	Hot rolled	SS 304	Austenitic Cr-Ni	N1	JSL

## Jindal Stainless HR 304L N1 Finish Sheets



Thickness (mm)	3, 4, 5, 6, 8, 10, 12, 16, 20, 25
Width (mm)	1250, 1500
Length (mm)	2500, 5000, 6000

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Hot Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have 2B finish which is at par with international quality
- ▶ are rust free and maintain their luster

#### Applications

Tanks and containers for a large variety of liquids and solids, process equipment in mining, chemical, cryogenic, food, dairy and pharmaceutical industries

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Sheet	Hot rolled	SS 304L	Austenitic Cr-Ni	N1	JSL

## Jindal Stainless CR 304 2B Finish Coils



Thickness (mm)	0.5, 0.6, 0.7, 0.8, 0.9, 1, 1.2, 1.5, 2, 2.5, 3, 4, 5
Width (mm)	1250, 1500

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have 2B finish which is at par with international quality
- ▶ have fine surface quality
- ▶ are rust free and maintain their luster

#### Applications

Transport, chemical, petrochemical and fertilizers industries, dairy, food processing, pharmaceutical industries, hospital equipment, cryogenic vessels, household utensils & appliances, heat exchangers, paper, pulp, textile and beverage industry machinery, architectural applications like panels, curtain walls and roofing

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Coil	Cold rolled	SS 304	Austenitic Cr-Ni	2B	JSL

## Hot Rolled Coils

## Jindal Stainless HR 304 N1 Finish Coils



Thickness (mm)	3, 4, 5, 6, 8, 10
Width (mm)	1250, 1500

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Hot Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have 2B finish which is at par with international quality
- ▶ have fine surface quality
- ▶ are rust free and maintain their luster

#### Applications

Transport, chemical, petrochemical and fertilizers industries, dairy, food processing, pharmaceutical industries, hospital equipment, cryogenic vessels, household utensils & appliances, heat exchangers, paper, pulp, textile and beverage industry machinery, architectural applications like panels, curtain walls and roofing

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Coil	Hot rolled	SS 304	Austenitic Cr-Ni	N1	JSL

## Jindal Stainless HR 304L N1 Finish Coils



Thickness (mm)	3, 4, 5, 6, 8, 10
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Width (mm)	1250, 1500
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### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Hot Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have 2B finish which is at par with international quality
- ▶ are rust free and maintain their luster

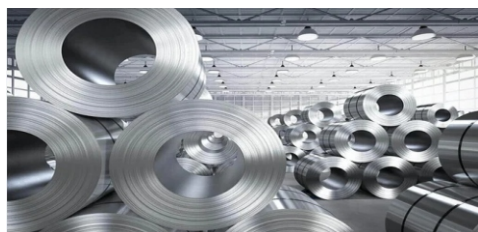
#### Applications

Tanks and containers for a large variety of liquids and solids, process equipment in mining, chemical, cryogenic, food, dairy and pharmaceutical industries.

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Coil	Hot rolled	SS 304L	Austenitic Cr-Ni	N1	JSL

## Jindal Stainless HR 316L N1 Finish Coils



Thickness (mm)	3, 4, 5, 6, 8, 10
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Width (mm)	1250, 1500
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### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Hot Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ are rust free and maintain their luster
- ▶ have fine surface quality

#### Applications

Food processing, chemical and petrochemical equipment, brewery equipment, coastal architectural paneling, laboratory equipment, heat exchangers, mining screens and chemical transportation containers.

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Coil	Hot rolled	SS 316L	Austenitic Cr-Ni	N1	JSL

## Cold Rolled Sheets

### Jindal Stainless CR 316L 2B Finish Sheets



Thickness (mm)	0.8, 0.9, 1, 1.2, 1.5, 2, 2.5, 3, 4
Width (mm)	1250, 1500
Length (mm)	2500, 3000

#### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have 2B finish which is at par with international quality
- ▶ are rust free and maintain their luster

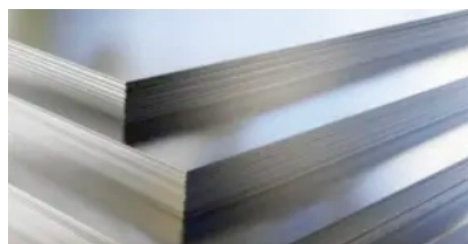
#### Applications

Food processing, chemical and petrochemical equipment, brewery equipment, coastal architectural paneling, laboratory equipment, heat exchangers, mining screens and chemical transportation containers

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Sheet	Cold rolled	SS 316L	Austenitic Cr-Ni	2B	JSL

### Jindal Stainless CR 304 N4 PVC Finish Sheets



Thickness (mm)	0.5, 0.6, 0.7, 0.8, 0.9, 1, 1.2, 1.5, 2, 2.5, 3
Width (mm)	1250, 1500
Length (mm)	2500, 3000

#### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have N4 PVC finish which is at par with international quality
- ▶ are rust free and maintain their luster

#### Applications

Transport, chemical, petrochemical and fertilizers industries, dairy, food processing, pharmaceutical industries, hospital equipment, cryogenic vessels, household utensils & appliances, heat exchangers, paper, pulp, textile and beverage industry machinery, architectural applications like panels, curtain walls and roofing

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Sheet	Cold rolled	SS 304	Austenitic Cr-Ni	N4PVC	JSL

## Jindal Stainless CR 304L 2B Finish Sheets



Thickness (mm)	1, 1.2, 1.5, 2, 2.5, 3, 4
Width (mm)	1250, 1500
Length (mm)	2500, 3000

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have 2B finish which is at par with international quality
- ▶ are rust free and maintain their luster

#### Applications

Tanks and containers for a large variety of liquids and solids, process equipment in mining, chemical, cryogenic, food, dairy and pharmaceutical industries.

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Sheet	Cold rolled	SS 304L	Austenitic Cr-Ni	2B	JSL

## Cold rolled coils

## Jindal Stainless CR 304 N4 PVC Finish Coils



Thickness (mm)	0.5, 0.6, 0.7, 0.8, 0.9, 1, 1.2, 1.5, 2, 2.5, 3
Width (mm)	1250, 1500

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have N4 PVC finish which is at par with international quality
- ▶ are rust free and maintain their luster

#### Applications

Transport, chemical, petrochemical and fertilizers industries, dairy, food processing, pharmaceutical industries, hospital equipment, cryogenic vessels, household utensils & appliances, heat exchangers, paper, pulp, textile and beverage industry machinery, architectural applications like panels, curtain walls and roofing

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Coil	Cold rolled	SS 304	Austenitic Cr-Ni	N4PVC	JSL

## Jindal Stainless CR 304L 2B Finish Coils



Thickness (mm)	1, 1.2, 1.5, 2, 2.5, 3, 4
Width (mm)	1250, 1500

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have 2B finish which is at par with international quality
- ▶ are rust free and maintain their luster

#### Applications

Tanks and containers for a large variety of liquids and solids, process equipment in mining, chemical, cryogenic, food, dairy and pharmaceutical industries.

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Coil	Cold rolled	SS 304L	Austenitic Cr-Ni	2B	JSL

## Jindal Stainless CR 316L 2B Finish Coils



Thickness (mm)	0.8, 0.9, 1, 1.2, 1.5, 2, 2.5, 3, 4
Width (mm)	1250, 1500

### OVERVIEW

#### Product information

Produced in state-of-art facilities, Stainless Steel Cold Rolled products:

- ▶ have a high degree of shape & profile correction
- ▶ have fine surface quality
- ▶ have 2B finish which is at par with international quality
- ▶ are rust free and maintain their luster

#### Applications

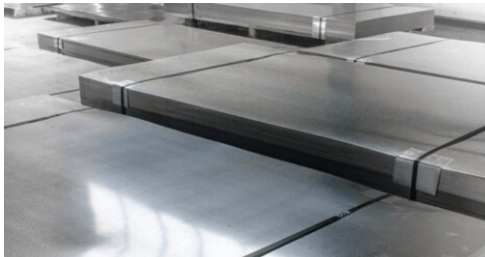
Food processing, chemical and petrochemical equipment, brewery equipment, coastal architectural paneling, laboratory equipment, heat exchangers, mining screens and chemical transportation containers.

#### Item details

Form	Type	Grade	Group	Finish	Brand Name
Coil	Cold rolled	SS 316L	Austenitic Cr-Ni	2B	JSL

## Galvanized Sheets

### JSW Steel Galvanized Steel Sheets IS 277:2018 GPD



Thickness (mm)	0.6, 0.8, 1, 1.2, 1.5, 1.6, 2
Width (mm)	1220, 1250, 1310
Length (mm)	2500
Coating grade (GSM)	120, 275
Spangle type	Zero

#### OVERVIEW

#### Product information

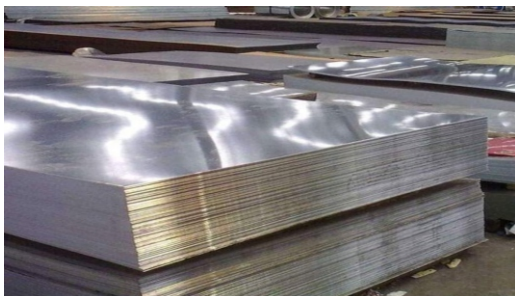
Galvanised steel is carbon steel coated with zinc on both sides and is produced by continuous hot dip galvanisation. Galvanised steel has

- ▶ Great abrasion and corrosion resistance
- ▶ High strength and superior formability, which means it can be used in general engineering applications, pipe manufacturing, roll foaming, and more
- ▶ Eco-friendly properties

#### Item details

Brand Name	Sheet Weight
JSW Steel	As per order. Density of steel taken as 0.0081 g/mm <sup>3</sup>

### JSW Steel Galvanized Steel Sheets IS 277:2018 GP



Thickness (mm)	0.5, 0.6, 0.8, 1, 1.2, 1.5, 1.6, 2, 2.5, 3
Width (mm)	900, 1000, 1220, 1250
Length (mm)	2500
Coating grade (GSM)	80, 120, 275
Spangle type	Regular

#### OVERVIEW

#### Product information

Galvanised steel is carbon steel coated with zinc on both sides and is produced by continuous hot dip galvanisation. Galvanised steel has

- ▶ Great abrasion and corrosion resistance
- ▶ High strength and superior formability, which means it can be used in general engineering applications, pipe manufacturing, roll foaming, and more
- ▶ Eco-friendly properties

#### Item details

Brand Name	Sheet Weight
JSW Steel	As per order. Density of steel taken as 0.0081 g/mm <sup>3</sup>

## Galvanized Coils

### JSW Steel Galvanized Steel Coils IS 277:2018 GP



Thickness (mm)	0.5, 0.6, 0.8, 1, 1.2, 1.5, 1.6, 2, 2.5, 3
Width (mm)	900, 1000, 1220, 1250
Coating grade (GSM)	80, 120, 275
Spangle type	Regular, Suppressed/skinpass

#### OVERVIEW

#### Product information

Galvanised steel is carbon steel coated with zinc on both sides and is produced by continuous hot dip galvanisation. Galvanised steel has

- ▶ Great abrasion and corrosion resistance
- ▶ High strength and superior formability, which means it can be used in general engineering applications, pipe manufacturing, roll foaming, and more
- ▶ Eco-friendly properties

#### Item details

Brand Name
JSW Steel

### JSW Steel Galvanized Steel Coils IS 277:2018 GPD



Thickness (mm)	0.6, 0.8, 1, 1.2, 1.5, 1.6, 2
Width (mm)	1220, 1250, 1310
Coating grade (GSM)	120, 275
Spangle type	Zero

#### OVERVIEW

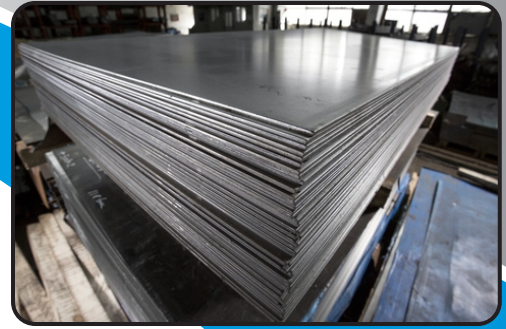
#### Product information

Galvanised steel is carbon steel coated with zinc on both sides and is produced by continuous hot dip galvanisation. Galvanised steel has

- ▶ Great abrasion and corrosion resistance
- ▶ High strength and superior formability, which means it can be used in general engineering applications, pipe manufacturing, roll foaming, and more
- ▶ Eco-friendly properties

#### Item details

Brand Name
JSW Steel




## ***CONTACT US***

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