



To,
THE PROCUREMENT TEAM

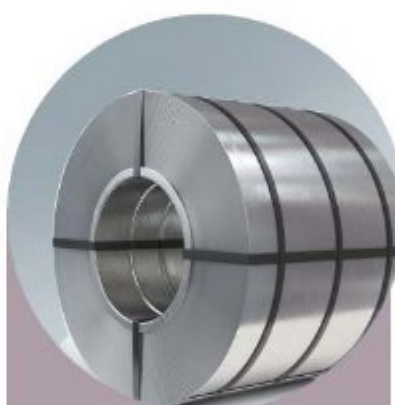
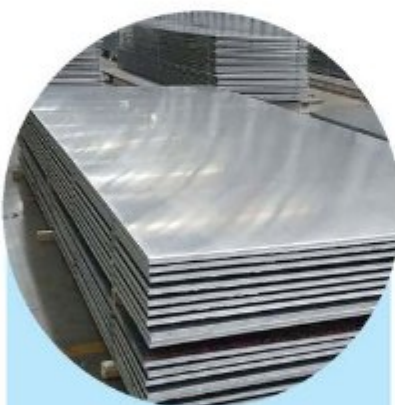


STAINLESS STEEL *IMPEX*

Importers, Stockists & Exporters of Ferrous & Non Ferrous Metals

AN ISO 9001-2015 CERTIFIED CO.

www.stainlesssteelimpex.com





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Company Profile

STAINLESS STEEL IMPEX is one of the leading Manufacturers, Stockist & Exporter of Ferrous & Non Ferrous Metal like Coils, Sheets, Plates, Feed Pipes, Siphon Pipes, etc. We also have fabrication facilities.

We always strive to meet the exacting standards of quality for our products, which are as per accepted International standards. We supply better quality and better value for money to our customers using best quality control trained manpower coupled with cost effectiveness that will sustain our future growth.

Quality Policy

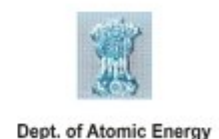
"Quality is never an accident; it is always the result of high intention, sincere effort, intelligent direction and skillful execution, its represents the wise choice, of many alternatives. "The Company possesses the most modern plants, equipped with the latest machinery which ensures production of quality products. The manufactured quality products have earned the trust of customers all over the world. We are committed to satisfy our customers through supply of quality products and to ensure continual improvement in this direction.

- Continual improvement in quality to minimize the customer complaints.
- To ensure timely delivery of products to customer.
- Improvement skill of work force
- To minimize the waste percentage

Brands



Third Party Inspection





Product Range

HOT ROLLED COILS

Hot rolled stainless steel coils are annealed and pickled in continuous annealing-pickling lines having scale breaker, shot blasting unit, sulphuric acid, and mixed acid bath. HRAP coils have a cleaner surface and have improved mechanical properties for downstream processing.

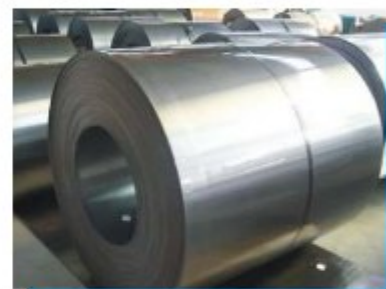
PRODUCT	WIDTH RANGE		THICKNESS	
	Minimum	Maximum	Minimum	Maximum
HRAP COILS	1000	2500	2	12



COLD ROLLED COILS

The CR Annealing & Pickling line is on environment friendly LPG fuel with better temperature control, associated with Electrolytic and Acid Pickling with very high control on pickling process. The online Skin Pass and Tension Leveling has made this line capable of producing finished 2B/No.4PVC/BA stainless steel products at par with international quality.

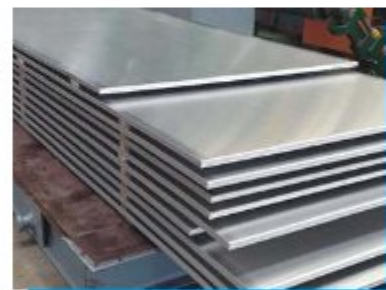
PRODUCT	WIDTH RANGE		THICKNESS	
	Minimum	Maximum	Minimum	Maximum
CRAP COILS	625	2000	0.5	5



PLATES

No.1 finish plates in stainless steel are produced after annealing and pickling, or by cutting hot rolled annealed pickled coils to desired lengths.

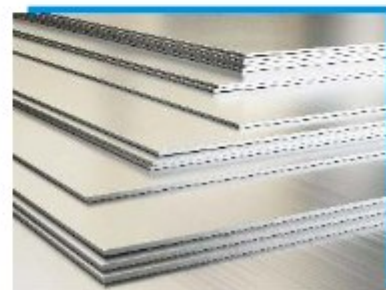
PRODUCT	WIDTH RANGE		THICKNESS	
	Minimum	Maximum	Minimum	Maximum
PLATES	1000	2500	2.5	110



SHEETS

2B/No.4PVC/BA finish sheets in stainless steel are produced after annealing and pickling, or by cutting cold rolled annealed pickled coils to desired lengths.

PRODUCT	WIDTH RANGE		THICKNESS	
	Minimum	Maximum	Minimum	Maximum
SHEETS	1000	2000	0.5	5



GRADE RANGE

300 SERIES				400 SERIES	OTHER GRADES
304 / 1.4301	304L / 1.4307	316 / 1.4401	316L / 1.4404	410 / 1.4006	DUPLEX UNS S32205 / S31803 / 1.4462
316Ti / 1.4571	317L / 1.4438	309S / 1.4833	310S / 1.4845	410S / 1.4000	SUPER DUPLEX S32750 / 1.4410
321 / 1.4541	321H / 1.4878	347 / 1.4550	347H / 1.4961	409 / 1.4512	904L / 1.4539, 253MA / 1.4835 / S30815,
				441 / 1.4509	254 SMO / 1.4547

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Stainless Steel Feed Pipes

Stainless Steel Feed Pipes Manufacturer & Exporter

Stainless Steel Impex is one of the leading names in the field of supplying high-quality products such as pipes in different types and alloys like feed pipes. In addition to this, we are also one of the prominent manufacturers, traders, exporters and stockholders of the well-known product like Stainless Steel Feed Pipes. All our products are manufacturers as per the requirements of our customers and we follow all the national and international standards.

Stainless Steel Air Feed Pipe, Stainless Steel Column Feed Pipe, Stainless Steel Feed Pipes Manufacturer, SS Feed Pipes, Stainless Steel Feed Pipes Manufacturer in India.

ASME SA 335 Stainless Steel Feed Pipes, Stainless Steel Hot Rolled Feed Pipes, SS High Temperature Feed Pipes, SS High Pressure Feed Pipes, Stainless Steel Feed Pipes Stockist in Mumbai, India.

Feed pipes are commonly used pipes in order to supply boilers of any steam engine, and many more with water. It is also available in variant shape, size, thickness, standards, specifications, designation, dimensions, ranges, alloys, grades, etc. But amongst all the types and alloys our Stainless Steel Feed Pipes is the most popular pipes in the global as well as the domestic market today and for many years now. It is also used in many of the vessels as well as reactors because it is light in weight and has a good ability to bear high to low and low to high-temperature conditions and pressure.

Feed pipes also possess some for the great features in such vessels such as higher mechanical strength, higher mechanical strength, higher-yielding strength, etc. The resistance properties offered by this feed pipes are corrosion resistance, pitting and crevice resistance, oxidation resistance, Chloride stress, and corrosion cracking resistance; it is also resistant acids like nitric acid, sulfide acid, etc. Other characteristics of these pipes are it is very durable and reliable pipes which one can easily install in their industrial application. It has excellent workability thus it can be utilized for a longer span of time without any maintenance cost and maintenance issues.

Some of the application, industries, and equipments where our pipes are largely used are petrochemical industries, chemical industries, pharmaceutical industries, oil and gas industries, pulp and paper industries, offshore industries, marine industries, nuclear power plant, chemical equipments, condensers, textile machinery, construction and building industries, water treatment facilities, modern architecture and many more.

We conduct various qualities checking tests on our Stainless Steel Feed Pipes at Stainless Steel Impex such as destructive, macro, micro, hardness, toughness tests, and others.





High Nickel Alloy Feed Pipes

High Nickel Alloy Feed Pipes Manufacturer & Exporter

Stainless Steel Impex is one for the prominent manufacturers in manufacturing high quality products such as a pipe in different shapes, alloy and types like feed pipes. Not only we are the leading manufacturers but we are also renowned suppliers, traders, stockholders and exporters of feeds pipes like High Nickel Alloy Feed Pipes. We ensure the quality of the products is good that is why we follow all the international and national standards of making.

High Nickel Alloy Column Feed Pipe, High Nickel Alloy Feed Pipes Manufacturer, High Nickel Alloy Air Feed Pipe, High Nickel Alloy Feed Pipes Manufacturer in India.

ASME SA 106 High Nickel Alloy Feed Pipes, High Nickel Alloy Hot Rolled Feed Pipes, High Nickel Alloy High Temperature Feed Pipes, High Nickel Alloy High Pressure Feed Pipes, High Nickel Alloy Feed Pipes Stockist in Mumbai, India.

Customers can avail of feed pipes in several dimensional accuracies, size, thickness, alloy, ranges, grades, designations, standards, specifications, etc. But above all the types the most commonly purchased and popular feed pipes in the market today and from many years now is High Nickel Alloy Feed Pipes because of its good mechanical and chemical properties. Feed pipes are mainly used in the reactors and vessels because it is not heavy in weight and can easily get installed in any application industries without any issue.

The feed pipes also have an appreciating capacity of holding and bearing the extreme pressure conditions and elevated temperature in any industry as well. It can anger the liquor to any side of the reactor plus it is also used to introduce the liquor into any selected storage vessels or condensers. When the feed pipes are manufactured with the High Nickel Alloy it exhibits amazing strength and resistance properties. Some of the strength properties of the pipes are higher yielding strength, higher tensile strength, higher mechanical strength and resistance properties involves higher resistance to corrosion, good oxidation resistance power, pitting and crevice resistance, it is resistant to some of the acids which are nitric acid, sulfide acid, it is chloride stress and corrosion cracking resistance too, etc.

High Nickel Alloy Feed Pipes are much easy to weld, easy to fabricate, it offers toughness, hardness, it is a reliable as well as a durable product, and this implies it is higher workability too. The industrial application where it is widely used is the pulp and paper industry, oil and gas industry, condensers, marine industry, nuclear power plant, building and transport industries, construction industry, pharmaceutical industry, chemical industry, petrochemical industry, water treatment, modern architecture, etc.



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Stainless Steel Siphon Pipes & Tubes

Stainless Steel Siphon Pipes & Tubes Manufacturer & Supplier in India

Stainless Steel Impex is a notable manufacturer, supplier, and stockist of Stainless Steel Siphon Pipes and Tubes in Mumbai, India. A syphon is a simple instrument used to protect a pressure gauge from high-temperature components such as steam. Furthermore, it is useful in reducing the potentially damaging effects of rapid fluctuations in pressure. SS Syphons Pipes allow system builders to use a pressure sensor with a low-temperature scale in high-temperature applications.



Stainless Steel Siphon Tubes, Stainless Steel 304 Pigtail Siphon Tube, Stainless Steel 304L Coil Form Siphon Tube, Stainless Steel Q Type Siphon Tubes, Stainless Steel 316L U Shape Siphon Tube Manufacturer, SS Siphon Pipes, Stainless Steel Siphon Pipes Price, SS 316 Q Shape Siphon, SS Syphons at Best Price in India, Stainless Steel Siphon Pipes Manufacturer in India.

Stainless Steel Siphon Pipes, Siphon Sink Stainless Steel Pipes, SS 304 Trumpet Type Siphon Tubes, Stainless Steel Siphon Pipes Price List, SS Syphon Tube Q Type Pipes, Stainless Steel Siphon Pipes & Tubes Stockist in Mumbai, India.



Siphon Tubes are a simple irrigation tool that uses the siphon principle to move water over a barrier (such as the bank of a raised irrigation canal). At their most basic, they are just a pipe with no moving parts. They rely on the water level in the canal is higher than the water level in the irrigated land to function. Like any siphon, must be primed (that is, filled with water) before it can consistently transport water. However, if primed and properly positioned, they will continue to transmit water from the source to the destination.

The pressure gauge siphon is primarily offered in three types: coil siphon, pigtail siphon, and U Type siphon, each of which is designed to meet distinct application needs of the industry using a pressure gauge. The major advantage of Stainless Steel Siphon Tubes is that they are economical and do not require any engineering to install. As the requisite water level is attained, they are readily transported from one bay or field to another.

All our Stainless Steel 316 Siphon Pipes and Tubes are made using superior quality raw materials and the latest technology machinery in compliance with globally accepted quality standards. Our SS Syphons Pipes are manufactured to stringent quality control programs and standards that assure the highest quality available in the industry.





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Stainless Steel Fabrication Works

Stainless Steel Impex is one of the leading producers of numerous alloys and grades for the variety of Stainless Steel Fabrication jobs. We are one of the most popular Fabrication Service providers offering numerous Stainless Steel Fabrication Products such as Welding jobs, Machining jobs, Sheet Metal part services, Laser cutting & CNC Carving, etc.

Machining :

This process involves the use of a patented piece of equipment to cut off pieces of the metal and turn it into the correct form. Some of the tools used comprise lathes, turbines and drills.



Cutting :

We use water jet cutting, an abrasive method that uses high pressure water to remove almost every object with high accuracy and without distortion. Check out the effects of removing the water jet here.

Welding :

It is the core of steel making. Formed and machined pieces are mounted and tack-welded in place, and correctly rechecked. When ordering several welding components, a mirror may be used to locate welding parts. A welder then finishes the job by concept sketches or by his own knowledge and decision



PVDF Coating :

PVDF coating is a non-reactive, flat thermoplastic fluoropolymer with several coating advantages. Due to its low weight and low thermal conductivity PVDF coating is a dense film barrier coating mainly used on chemical processing machinery. PVDF coatings have a very low density and are highly immune to solvents, acids.

Sheet Metal Bending :

Sheet metal Bending is a manufacturing process in ductile materials, most commonly sheet metal, that produces a V-shaped, U-shaped, or channel form along a straight axis. Commonly used hardware includes braking for the box and plate, stop presses and other specialized control controls.



CNC Bending :

Computer-controlled numerically (CNC) bending is a production procedure carried out by CNC pressure brakes. For the biggest production machinery these devices will deform sheet metal operate from only a few mm out to parts that are several meters long.

Application of Stainless Steel

- Architecture
- Consumer Durables
- Pharmaceutical
- Engineering
- Cement
- Distillery
- Boiler
- Food Processing
- Process Industry
- Automotive & Transport
- Utensils
- Sugar
- Fertilizer
- Oil & Gas
- Railway
- Petrochemical & Refineries
- Plumbing
- Modular Kitchen
- Chemical
- Heat Exchanger



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