PRESTON PIPES & ALLOYS

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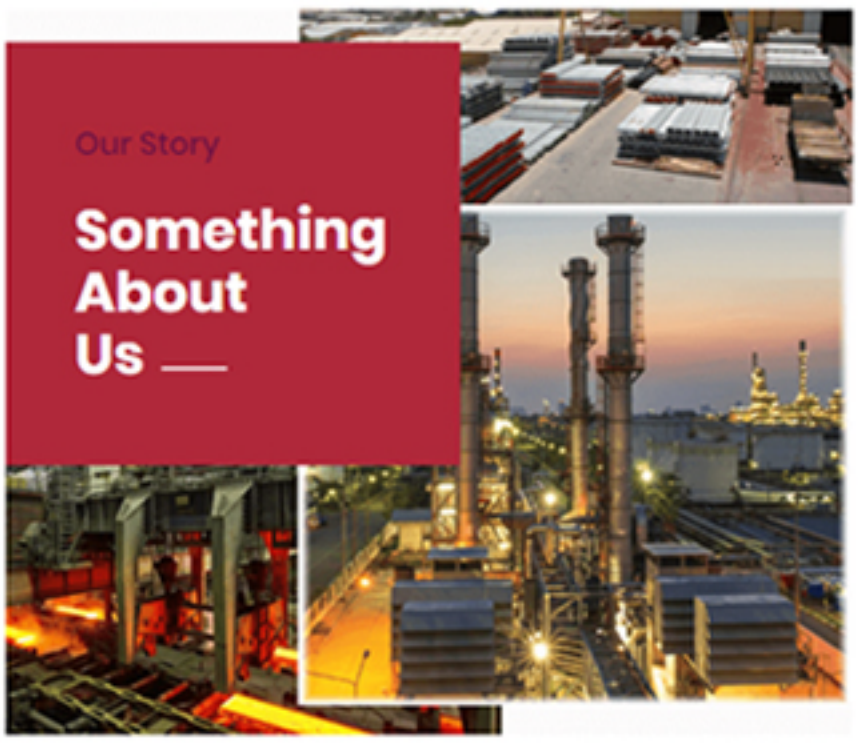
Stainless Steel Pipe & Tubes

www.prestonalloys.com

Office Address:

1601, 16th Floor, Ankush Apartment, 10th Khetwadi Lane, Khetwadi, Girgaon, Mumbai - 400004, Maharashtra, India

COMPANY PROFILE



Preston Pipes and Alloys Established in the year 2003 is one of a prestigious manufacturer, supplier, exporter and distributor of Pipes, Round Bars, Coils, and Plates in various grades such as Stainless Steel, Inconel, Monel, Hastelloy, etc.

Preston Pipes and Alloys are recognized as an industry leader in the distribution of high-quality steel products. We have an excellent sourcing from manufacturers and can supply large quantities of products at very competitive. We offer third-party inspection of our products. We supply our products across the world wide industries and sector like Atomic Power Plants, Oil & Gas, Petrochemical, Nuclear Power Plants, Thermal Power Stations, Fertilizers, and Chemicals & Pharmaceuticals. The work performed by our company has been a key factor in our success and we have attained a huge client base in the market. We export 20% of our products to the Gulf Countries.

STAINLESS STEEL 304 PIPES

SS 304 grade is formed from 50-50% of austenitic and ferritic phases and it is also known as ferritic SS. 304 grade has a higher strength material than conventional austenitic SS grades. These pipes have to combine attributes such as austenitic and ferritic SS that provide high strength and good ductility with good corrosion resistance. These pipes are relatively easy to make and fabricate into complex designs. The stainless steel grade is available in magnetic and nonmagnetic state. These affiliates good thermal stability and chemical erosion resistance. Seamless and welded are the categories of pipes. Stainless steel 304 Seamless Pipes are driven out from top- notch raw materials ensure the reliability of the product.

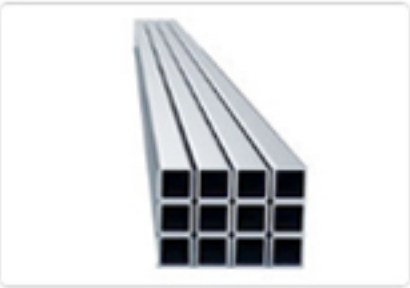
STAINLESS STEEL 304L PIPES

SS 304l Seamless Pipes, it is manufactured by using a very good quality of alloy that is sourced from reputable mills. The fabrication of this product is strictly done under the strict supervision of the professional team. The latest technology and modern tools are also helping the manufacturers to produce easy to use quality of the product. Considering several raw material quality standards and industry has proved to be a lot beneficial for producers in making a healthier product.

STAINLESS STEEL 304H PIPES

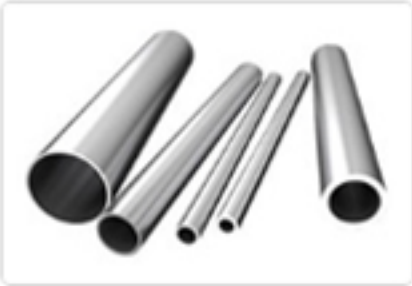
High thermal stability makes **SS 304H Seamless Pipes** worthwhile retaining original structure. In addition, deformation and elongation are also eliminated by the pipes in terms of high temperatures. The SS grade is mostly austenite for some cases ferritic too. Thus, these are available in the nonmagnetic and magnetic state. Due to the annealed temperatures, these pipes get excellent resistance towards corrosion and abrasion. Moreover, these are also able to withstand in chemical reducing applications.

STAINLESS STEEL 304 TUBES



Tubes structure allows excellent toughness even at moderate and elevated temperatures. SS 304 Tubes are magnetic and non-magnetic in nature. In order to get **SS 304 Seamless Tubes**, one can contact Preston Pipes and Alloys offering them in the wide range of standards, specifications, dimensions, and custom lengths.

STAINLESS STEEL 304L TUBES



SS 304L Tubes - the use of excellent and well-tested quality of raw materials. The features are high tensile strength, good dimensional accuracy, fine surface finishes, flexible to use, durability, ductility, long-lasting, withstanding at elevated temperature atmosphere. It is also having a greater ability to fully resistance to corrosion, oxidation, pitting, stress corrosion cracking and crevice corrosion resistance.

STAINLESS STEEL 304H TUBES

SS 304H Seamless Tubes cold drawn having amazing improved formability and can be welded all the way through filler or without filler materials. The grade is austenitic in nature and comes in both magnetic and non-magnetic in nature. These tubes have a good affinity for corrosion resistance to a wide range of reducing environment. These are available in tempered and quenched conditions. Due to the good machining allowance and tolerance limit, these can be fit in a wide range of applications.

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