TUBOS
PIPING SOLUTIONS

NICKEL ALLOY PIPES & TUBES

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PRODUCT PORTFOLIO

Tubos India offer wide range of nickel alloy pipes, our product have been seamlessly integrated into various project over different sectors. Each pipe leave our production by following complete industrial specifications and we aim to provide 100% satisfied quality product to clients.

We can even assist you to choose the right nickel pipe for your desired applications. With our experience of reliability and future vision, we assist our customer's project with outstanding nickel alloy pipes intended to resist harsh condition.

Nickel Alloy Pipe & Tubes

It is one of the most useful product for industrial applications due to its essential properties. It is exceptionally corrosion resistant which can be utilize in high temperature conditions. Likewise in heat exchangers, chemical processing, oil & gas extraction, steam generators, and aircraft systems.

Why Choose Us for Nickel Alloy Pipe & Tubes?

QUALITY RAW MATERIAL

Quality is our top priority and the grounds of all our process and operations. We assure to carry out quality checks at particular stages of production.

COMPLETE PROCESS

Our assigned engineers and expertise performs complete production process and for us it is the basic requirement of product quality. When you choose us, you're choosing quality, reliability and our commitment towards supremacy.

HUGE INVENTORY

We have extensive inventory of nickel alloy pipes in various materials, sizes, and specifications. And this ensure that the buyer will have the perfect product for their project. We have ready in stock pipes available for both industrial and residential project.

STRICT QUALITY CONTROL

At our company, we have highly skilled and experienced team with vast experience and we maintain a strict care on the entire manufacturing process so that our quality of product is maintained.

STRONG PACKAGING

We at Tubos India, take a great dignity in ensuring the quality and protection of products by careful packaging.

Each pipe is been carefully enclosed in high-quality eco-friendly material which includes the following.

- Heavy-duty wooden boxes
- Moisture resistant wrapping
- Secure strapping

INCONEL

	INCONEL 600 (UNS N06600/ WNR 2.4816)	INCONEL 601 (UNS N06601/ WNR 2.4851)
Introduction	Inconel 600 main element are nickel and chromium alloy, which has excellent erosion & heat resistance due to which it is utilize for high temperature condition.	Inconel 601 has nickel, chromium and iron alloying element, which offers high durability, heat and erosion resistance, it can be simply formed, machined and welded.
Specification	**Seamless Pipe** - ASTM B163/ ASME SB 163 - ASTM B167/ ASME SB 167 **Welded Pipe** - ASTM B516/ ASME SB 516 - ASTM B517/ ASME SB 517 - ASTM B751/ ASME SB 751 - ASTM B775/ ASME SB 775	**Seamless Pipe & Tube** - ASTM B167/ ASME SB 167 - ASTM B829/ ASME SB 829 **Welded Pipe** - ASTM B775/ ASME SB 775 **Welded Tube** - ASTM B516/ ASME SB 516 - ASTM B751/ ASME SB 751
Chemical Composition (Max values %)	**C** 0.15 **Si** 0.5 **Cr** 14.0-17.0 **Mn** 1.00 **S** 0.015 **Cu** 0.5 **Ni** 72.0min **Fe** 6.0-10.0	**C** 0.10 **Si** 0.50 **Cr** 21.0-25.0 **Mn** 1.00 **S** 0.015 **Cu** 1.00 **Ni** 58.0-63.0 **Fe** 7.7-17.4 **Al** 1.00-1.70
Applications	• Automotive • Chemical & Petro Processing • Electrical Resistance • Power Generation • Thermal Processing • Welding Products	• Automotive • Chemical Processing • Electrical Resistance • Thermal Processing • Welding Products

	INCONEL 617 (UNS N06617/ WNR 2.4663a)	INCONEL 625 (UNS N06625/ WNR 2.4856)
Introduction	Inconel 617 is a nickel based superalloy, it maintains chemical and mechanical properties even at high temperature and offers excellent resistance to oxidation and corrosion.	Compare to Inconel 600, Inconel 625 has higher chromium and molybdenum element which offers better corrosion resistance.
Specification	**Seamless** - ASTM B167/ ASME SB 167 - ASTM B829/ ASME SB 829 **Welded** - ASTM B546/ ASME SB 546 - ASTM B619/ ASME SB 619 - ASTM B626/ ASME SB 626 - ASTM B751/ ASME SB 751 - ASTM B755/ ASME SB 755	**Seamless** - ASTM B444/ ASME SB 444 - ASTM B829/ ASME SB 829 **Welded** - ASTM B704/ ASME SB 704 - ASTM B705/ ASME SB 705 - ASTM B751/ ASME SB 751 - ASTM B755/ ASME SB 755
Chemical Composition (Max values %)	**C** 0.05-0.15 **Si** 1.00 **Cr** 20.0-24.0 **Mn** 1.00 **S** 0.015 **Cu** 0.50 **Ni** 44.5 **Fe** 3.0 **Al** 0.80-1.50 **Mo** 8.0-10.0 **Co** 10.0-15.0 **B** 0.006 **Ti** 0.60	**C** 0.10 **Si** 0.50 **Cr** 20.0-23.0 **Mn** 0.50 **S** 0.015 **P** 0.015 **Ni** 58.0 **Fe** 5.0 **Al** 0.40 **Mo** 8.0-10.0 **Co** 1.00 **Ti** 0.40 **Nb + Ta** 3.15-4.15
Applications	• Aerospace • Chemical Processing • Petro Processing • Power Generation • Thermal Processing • Welding Products	• Aerospace Industry • Chemical Processing • Marine Industry • Oil & Gas Industry • Petro Processing • Pollution & Waste Management • Power Generation • Welding Products

	INCONEL 686 (UNS N06686/ WNR 2.4606)	INCONEL 690 (UNS N06690/ WNR 2.4642)
Introduction	Inconel 686 is an exclusive-stage austenitic material, which contains alloy such as Nickel-Chromium-Molybdenum-Tungsten. It offers outstanding corrosion resistance in a wide scope of harsh environment.	It has high chromium content which provides oxidizing media resistance and molybdenum which offers good resistance in reducing environment. It is nickel constructed super alloy which is exceptionally utilize in extreme high temperature and in highly corrosive condition.
Specification	**Seamless** - ASTM B163/ ASME SB 163 - ASTM B622/ ASME SB 622 - ASTM B829/ ASME SB 829 **Welded** - ASTM B619/ ASME SB 619 - ASTM B626/ ASME SB 626 - ASTM B751/ ASME SB 751 - ASTM B755/ ASME SB 755	**Seamless** - ASTM B163/ ASME SB 163 - ASTM B167/ ASME SB 167 - ASTM B829/ ASME SB 829 **Welded** - ASTM B516/ ASME SB 516 - ASTM B751/ ASME SB 751 - ASTM B755/ ASME SB 755
Chemical Composition (Max values %)	**C** 0.01 **Si** 0.08 **Cr** 19.0-23.0 **Mn** 0.75 **S** 0.020 **P** 0.040 **Ni** 49.5-62.9 **Fe** 5.0 **Mo** 15.0-17.0 **Ti** 0.02-0.25 **W** 3.0-4.4	**C** 0.05 **Si** 0.50 **Cr** 27.0-31.0 **Mn** 0.50 **S** 0.015 **Cu** 0.50 **Ni** 58.0 **Fe** 7.0-11.0
Applications	• Marine Industry • Oil & Gas Industry • Pollution & Waste Management • Welding Products	• Chemical Processing • Petro Processing • Power Generation • Thermal Processing • Welding Products

	INCONEL 693 (UNS N06693)	INCONEL 718 (UNS N07718/ WNR 2.4668)
Introduction	Inconel 693 offers resistance to carburization, oxidation and sulfidation due to chromium and aluminum element.	Inconel 718 is relevant for application which need high strength in temperature from cryogenic up to 1400°F.
Specification	**Seamless** - ASTM B167/ ASME SB167 **Welded** - ASTM B516/ ASME SB 516 - ASTM B751/ ASME SB 751 - ASTM B755/ ASME SB 755	**Seamless** - ASTM B983/ ASME SB 983 - ASTM B829/ ASME SB 829
Chemical Composition (Max values %)	**C** 0.15 **Si** 0.50 **Cr** 27.0-31.0 **Mn** 1.00 **S** 0.010 **Cu** 0.50 **Ni** 53.3-64.3 **Fe** 2.5-6.0 **Al** 2.50-4.00 **Ti** 1.00 **Nb** 0.50-2.50	**C** 0.08 **Si** 1.00 **Cr** 17.0-21.0 **Mn** 0.35 **S** 0.015 **P** 0.015 **Cu** 0.30 **Ni** 50.0-55.0 **Fe** 11.1-22.5 **Al** 0.20-0.80 **Mo** 2.80-3.30 **Co** 1.00 **Ti** 0.65-1.15 **B** 0.006 **Nb+Ta** 4.75-5.50
Applications	• Chemical Processing • Pollution & Waste Management • Thermal Processing • Welding Products	• Aerospace • Automotive • Marine • Oil & Gas • Petro Processing • Power Generation • Welding Products

	INCONEL 725 (UNS N07725)	INCONEL X-750 (UNS N07750/ WNR 2.4669)
Introduction	Inconel 725 is made from high strength nickel-based alloy which is precipitation strengthening alloy material which performs well in higher temperature and pressure condition. At high temperature it is resistant to deformation, resistant to loosening and resistant to corrosion in oxidizing, reducing and mixed conditions.	Inconel X-750 is precipitation tough nickel-chromium alloy also known as aerospace alloy and by the addition of aluminum and titanium which has high creep rupture strength at raised temperature to about 700°C.
Specification	ASTM B983/ ASME SB 983	ASTM B829/ ASME SB 829
Chemical Composition (Max values %)	**C** 0.03 **Si** 0.20 **Cr** 19.0-22.5 **Mn** 0.35 **S** 0.010 **P** 0.015 **Ni** 55.0-59.0 **Fe** 2.3-14.3 **Al** 0.35 **Mo** 7.0-9.5 **Ti** 1.00-1.70 **Nb** 2.75-4.00	**C** 0.08 **Si** 0.50 **Cr** 14.0-17.00 **Mn** 1.00 **S** 0.010 **Cu** 0.50 **Ni** 70.0 **Fe** 5.0-9.0 **Al** 0.40-1.00 **Co** 1.00 **Ti** 2.25-2.75 **Nb+Ta** 0.70-1.20
Applications	• Aerospace • Marine • Welding Products	• Aerospace • Automotive • Oil & Gas • Petro Processing • Power Generation

	INCOLOY 800	INCOLOY 800H
Introduction	Incoloy 800 is commonly utilize superalloy pipe which has better corrosion and high temperature resistance compared to stainless steel pipe.	Incoloy 800H has high creep and rupture properties which provides excellent corrosion and high temperature resistance and best choice for extreme environment.
Specification	- ASTM B163/ ASME SB 163 - ASTM B407/ ASME SB 407 - ASTM B829/ ASME SB 829	**Seamless** - ASTM B163/ ASME SB 163 - ASTM B407/ ASME SB 407 - ASTM B829/ ASME SB 829 **Welded** - ASTM B514/ ASME SB 514 - ASTM B515/ ASME SB 515 - ASTM B751/ ASME SB 751 - ASTM B775/ ASME SB 775
Chemical Composition (Max values %)	**C** 0.10 **Si** 1.00 **Cr** 19.0-23.0 **Mn** 1.50 **S** 0.015 **Cu** 0.75 **Ni** 30.0-35.0 **Fe** 39.5 **Al** 0.15-0.60 **Ti** 0.15-0.60	**C** 0.05-0.10 **Si** 1.00 **Cr** 19.0-23.0 **Mn** 1.50 **S** 0.015 **Cu** 0.75 **Ni** 30.0-35.0 **Fe** 39.5 **Al** 0.015-0.60 **Ti** 0.015-0.60
Applications	• Automotive Industry • Chemical Processing • Electrical Resistance Product • Power Generation Industry • Thermal Processing	• Chemical Processing • Electrical Resistance Product • Petro Processing • Pollution & Waste Management • Power Generation Industry • Thermal Processing

	INCOLOY 800HT (UNS N08811)	INCOLOY 825 (UNS N08825/ WNR 2.4858)
Introduction	Incoloy 800HT is modified version of Incoloy 800 which offers exceptional high temperature, oxidation, carburization and sulfidation resistance.	Incoloy 825 is solid solution harden nickel alloy provides better corrosion resistance and works well in tough condition compare to Incoloy 800.
Specification	**Seamless** - ASTM B163/ ASME SB 163 - ASTM B407/ ASME SB 407 - ASTM B829/ ASME SB 829 **Welded** - ASTM B514/ ASME SB 514 - ASTM B515/ ASME SB 515 - ASTM B751/ ASME SB 751 - ASTM B775/ ASME SB 775	**Seamless** - ASTM B163/ ASME SB 163 - ASTM B423/ ASME SB 423 - ASTM B829/ ASME SB 829 **Welded** - ASTM B704/ ASME SB 704 - ASTM B705/ ASME SB 705 - ASTM B751/ ASME SB 751 - ASTM B775/ ASME SB 775
Chemical Composition (Max values %)	**C** 0.06-0.10 **Si** 1.00 **Cr** 19.0-23.0 **Mn** 1.50 **S** 0.015 **Cu** 0.75 **Ni** 30.0-35.0 **Fe** 39.5 **Al+Ti** 0.85-1.20	**C** 0.05 **Si** 0.50 **Cr** 19.5-23.5 **Mn** 1.00 **S** 0.030 **Cu** 1.50-3.00 **Ni** 38.0-46.0 **Fe** 22.0 **Al** 0.20 **Mo** 2.5-3.5 **Ti** 0.60-1.20
Applications	• Chemical Processing • Electrical Resistance • Pollution & Waste Management • Thermal Processing	• Chemical Processing • Marine Industry • Oil & Gas Industry • Petro Processing • Pollution & Waste Management • Power Generation • Welding Products

	INCOLOY 925 (UNS N09925)	INCOLOY A-286 (UNS S66286/ WNR 1.4980)
Introduction	Incoloy 925 is an age hardenable nickel iron chromium alloy with the addition of aluminum, copper, titanium and molybdenum. It is designed to offer high strength and excellent corrosion resistance.	Incoloy A-286 contains iron-nickel chromium alloy with addition of molybdenum and titanium and it is age hardenable for high mechanical properties.
Specification	**Seamless** - ASTM B829/ ASME SB 829 - ASTM B983/ ASME SB 983	–
Chemical Composition (Max values %)	**C** 0.03 **Si** 0.50 **Cr** 19.5-22.5 **Mn** 1.00 **S** 0.030 **P** 0.030 **Cu** 1.50-3.00 **Ni** 42.0-46.0 **Fe** 22.0 **Al** 0.10-0.50 **Mo** 2.5-3.5 **Ti** 1.90-2.40 **Nb** 0.50	**C** 0.08 **Si** 1.00 **Cr** 13.5-16.0 **Mn** 2.00 **S** 0.030 **P** 0.040 **Ni** 24.0-27.0 **Fe** 49.1-56.0 **Al** 0.35 **Mo** 1.00-1.50 **Ti** 1.90-2.35 **B** 0.001-0.010 **V** 0.10-0.50
Applications	• Oil & Gas Industry • Petro Processing • Power Generation	• Aerospace • Automotive • Oil & Gas

	INCOLOY 25-6HN (UNS N08367)	INCONEL 27-7Mo (UNS S31277)
Introduction	Incoloy 25-6HN is super-austenitic stainless steel pipe which contain molybdenum of 6% and its alloying properties are increased by nitrogen content due to which it offer thermal stability and stress corrosion cracking resistance.	Inconel 27-7Mo has advanced 7% molybdenum super-austenitic stainless steel which provide excellent corrosion in seawater and brine. It is even stress corrosion cracking resistant in all concentrations of sodium chloride till the saturation of boiling point.
Specification	-	**Seamless & Welded** - ASTM A213/ ASME SA 213 - ASTM A249/ ASME SA 249 - ASTM A312/ ASME SA 312
Chemical Composition (Max values %)	**C** 0.03 **Si** 1.00 **Cr** 20.0-22.0 **Mn** 2.00 **S** 0.030 **P** 0.040 **Cu** 0.75 **Ni** 23.5-25.5 **Fe** 41.4-50.3 **Mo** 6.0-7.0 **N** 0.18-0.25	**C** 0.02 **Si** 0.50 **Cr** 20.5-23.0 **Mn** 3.00 **S** 0.010 **P** 0.030 **Cu** 0.50-1.50 **Ni** 26.0-28.0 **Fe** 35.5-42.6 **Mo** 6.5-8.0 **N** 0.30-0.40
Applications	• Chemical Processing • Marine	• Marine • Oil & Gas • Petro Processing • Pollution & Waste Management • Power Generation

MONEL

	MONEL 400 (UNS N04400/ WNR 2.4360)	MONEL K500 (UNS N05500/ WNR 2.4375)
Introduction	Monel 400 contains nickel-copper alloy i.e. Ni 70% and Cu 30%, which offers excellent corrosion resistance which gives benefit in moving seawater.	Monel K500 is a precipitation strength alloy product which offers corrosion resistance and high strength. It can be utilize under high pressure and under pressure piping which are in corrosive conditions.
Specification	**Seamless** - ASTM B163/ ASME SB 163 - ASTM B165/ ASME SB 165 - ASTM B829/ ASME SB 829 **Welded** - ASTM B725/ ASME SB 725 - ASTM B730/ ASME SB 730 - ASTM B751/ ASME SB 751 - ASTM B775/ AMSE SB 775	–
Chemical Composition (Max values %)	**C** 0.30 **Si** 0.50 **Mn** 2.00 **S** 0.024 **Cu** 28.0-34.0 **Ni** 63.0 **Fe** 2.5	**C** 0.18 **Si** 0.50 **Mn** 1.50 **S** 0.010 **Cu** 27.0-33.0 **Ni** 63.0 **Fe** 2.0 **Al** 2.30-3.15 **Ti** 0.35-0.85
Applications	• Automotive • Chemical Processing • Marine • Oil & Gas • Welding Products	• Marine • Oil & Gas • Welding Products

HASTELLOY

	HASTELLOY B (UNS N10001)	HASTELLOY B2 (UNS N10665/ WNR 2.4617)
Introduction	Hastelloy B is nickel molybdenum alloy which is exceptionally corrosion resistant in moderate conditions such as hydrochloric acids which performs well under high temperature environment.	Hastelloy B2 is a solution strengthened, nickel molybdenum alloy which is remarkable in reducing conditions. Such as sulfuric, acetic and phosphoric acids and hydrogen chloride gas. Molybdenum is the main alloying content which offers exceptional corrosion resistance to reducing conditions.
Specification	**Seamless** - ASTM B622/ ASME SB622 - ASTM B829/ ASME SB829 **Welded** - ASTM B619/ ASME SB619 - ASTM B626/ ASME SB626 - ASTM B751/ ASME SB751 - ASTM B775/ ASME SB775	**Seamless** - ASTM B622/ ASME SB622 - ASTM B829/ ASME SB829 **Welded** - ASTM B619/ ASME SB619 - ASTM B626/ ASME SB626 - ASTM B751/ ASME SB751 - ASTM B775/ ASME SB775
Chemical Composition (Max values %)	**C** 0.05 **Si** 1.00 **Cr** 1.0 **Mn** 1.00 **S** 0.030 **P** 0.040 **Ni** 58.0-64.2 **Fe** 4.0-6.0 **Mo** 26.0-30.0 **Co** 2.50 **V** 0.20-0.40	**C** 0.02 **Si** 0.10 **Cr** 1.0 **Mn** 1.00 **S** 0.030 **P** 0.040 **Ni** 65.0-74.0 **Fe** 2.00 **Mo** 26.0-30.0 **Co** 1.00
Applications	• Chemical Processing • Oil & Gas • Petro Processing • Pollution & Waste • Welding Products	• Chemical Processing • Oil & Gas • Petro Processing • Pollution & Waste Management • Welding Products

	HASTELLOY B3 (UNS N10675/ WNR 2.4600)	HASTELLOY C22 (UNS N06022/ WNR 2.4602)
Introduction	Hastelloy B3 is nickel based alloy which has exceptional corrosion and stress corrosion cracking whose prime element are chromium, molybdenum, nickel, and iron.	Hastelloy C22 is chromium-molybdenum pipe which is resistant to oxidizing and non-oxidizing chemicals and it gives protection from pitting, crevice attack and stress corrosion cracking.
Specification	**Seamless** - ASTM B622/ ASME SB622 - ASTM B829/ ASME SB622 **Welded** - ASTM B619/ ASME SB619 - ASTM B626/ ASME Sb626 - ASTM B751/ ASME SB751 - ASME B775/ ASME SB775	**Seamless** - ASTM B622/ASME SB622 - ASTM B829/ASME SB829 **Welded** - ASTM B619/ ASME SB619 - ASTM B626/ ASME SB626 - ASTM B751/ ASME SB751 - ASTM B775/ ASME SB755
Chemical Composition (Max values %)	**C** 0.01 **Si** 0.10 **Cr** 1.0-3.0 **Mn** 3.00 **S** 0.010 **P** 0.030 **Cu** 0.20 **Ni** 65.0-71.0 **Fe** 1.0-3.0 **Al** 0.50 **Mo** 27.0-32.0 **Co** 3.00 **V** 0.20 **Ti** 0.20 **Nb** 0.20 **Ta** 0.20 **Zr** 0.10 **W** 3.0	**C** 0.015 **Si** 0.08 **Cr** 20.0-22.5 **Mn** 0.50 **S** 0.020 **P** 0.020 **Ni** 50.1-63.0 **Fe** 2.0-6.0 **Mo** 12.5-14.5 **Co** 2.50 **V** 0.35 **W** 2.5-3.5
Applications	• Automotive • Chemical Processing • Marine Industry • Oil & Gas Industry • Petro Processing • Pollution & Waste Management • Thermal Processing • Welding Products	• Automotive • Chemical Processing • Marine Industry • Oil & Gas • Petro Processing • Pollution & Waste Management • Thermal Processing • Welding Products

	HASTELLOY C276 (UNS N10276/ WNR 2.4819)	HASTELLOY X (UNS N06002/ WNR 2.4665)
Introduction	Hastelloy C276 is superalloy which has exceptional general corrosion resistance due to its high chromium and molybdenum element.	Hastelloy X is nickel-chromium-iron-molybdenum alloy pipe which offers an outstanding combination of high temperature strength, oxidation resistance and fabricability.
Specification	- ASTM B622/ ASME SB622 - ASTM B829/ ASME SB829 - ASTM B983/ ASME SB983	**Seamless** - ASTM B622/ ASME SB622 - ASTM B829/ ASME SB829 **Welded** - ASTM B619/ ASME SB619 - ASTM B626/ ASME SB626 - ASTM B751/ ASME SB751 - ASTM B775/ ASME SB775
Chemical Composition (Max values %)	**C** 0.010 **Si** 0.08 **Cr** 14.5-16.5 **Mn** 1.00 **S** 0.030 **P** 0.040 **Ni** 51.0-63.5 **Fe** 4.0-7.0 **Mo** 15.0-17.0 **Co** 2.50 **V** 0.35 **W** 3.0-4.5	**C** 0.05-0.15 **Si** 1.00 **Cr** 20.5-23.0 **Mn** 1.00 **S** 0.030 **P** 0.040 **Ni** 41.3-53.7 **Fe** 17.0-20.0 **Mo** 8.0-10.0 **Co** 0.50-2.50 **B** 0.008 **Al** 0.50 **Ti** 0.15 **Nb** 0.50 **W** 0.2-1.0
Applications	• Automotive • Chemical Processing • Marine • Oil & Gas • Petro Processing • Pollution & Waste Management • Thermal Processing	• Aerospace • Chemical Processing • Oil & Gas • Power Generation • Thermal Processing • Welding Products

Our Range of Services beyond Producing Nickel Alloy Pipe

Here, we summarize some of the essential services from us as a trusted nickel pipe manufacturer.

Made-to-order Fabrication

We provide custom fabrication services to encounter unique specification. So that nickel pipes fit flawlessly to customers application.

Cut-to-size Services

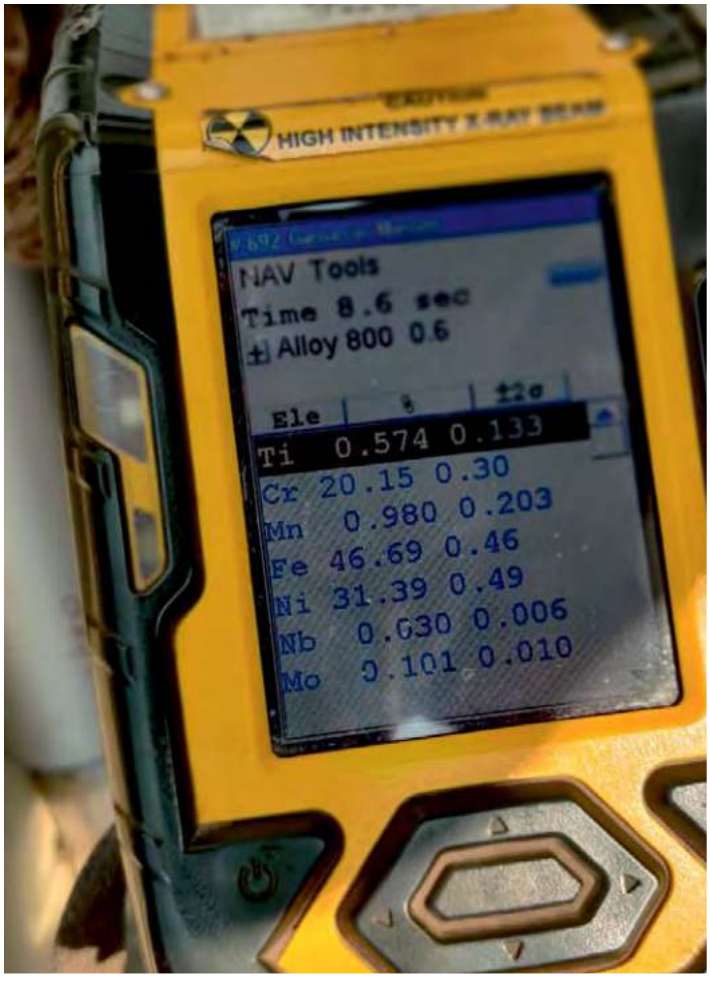
For smooth and easy installation and also to reduce waste, we can cut the pipe in required size.

Marking and Labelling

We offer a customize marking and labelling, in that brand name, product name, specification, size, and heat no are written down. So the customer can easily trace the product.

Testing

Our nickel pipes goes through accurate quality control and testing to ensure the industrial quality standards.



Inventory Management

Our inventory management team ensures that pipe are available in all size, grades and specification to ensure a fast supply of nickel alloy pipes.

Finishing and Coating

We do appropriate finish and coatings to boost the performance and tenure of nickel pipes in a particular application.

Technical Support

Our experts give exceptional technical support to assist the customer to select perfect nickel pipe for their application.

Quick & Easy Customer Service

Our customer service team are always available to give solution to any of the concerns of customer. Pertaining to inquiry, quotation, documentation, dispatch, or other relevant services.

Packaging and Shipping

We do safe and secure packaging to prevent damage while transit and give different shipping options according to your satisfaction.

Fast delivery

Our priority is to deliver the shipment on time to meet customers tight project deadlines.