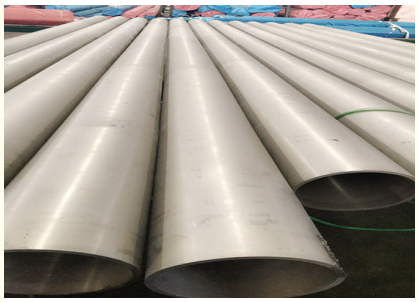
Lloy 601 /2.4851 NiCr23Fehastelloy Stainless Steel Power Generation Equipment Use

Our Product Introduction

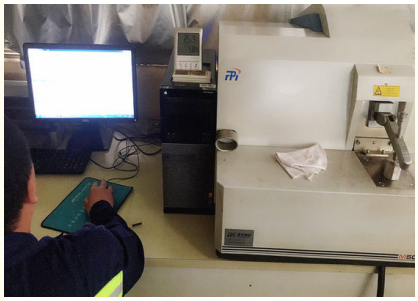
Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ISO9001 PED
- Model Number: 19mm
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: In bundles with waterproof material,or wooden crate packing
- Delivery Time: 30 DAYS
- Payment Terms: L/C, T/T, D/A, D/P
- Supply Ability: 50TONS/30DAYS



Product Specification

- Certificates: ABS, DNV, GL, BV, PED 97/23/EC,
- Standard: Din En 10095, Din 17742, Din 17750 / Din 17751
- Type: Seamless
- Technique: Cold Drawing
- Application: Power Generation Equipment, Heat Treating
- Material: Alloy 601 / N06601 / 2.4851 / NiCr23Fe
- Highlight: **alloy 625 pipe**, **alloy steel pipe**



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Product Description

Din en 10095, din 17742, din 17750 / din 17751 Alloy 601 / N06601 / 2.4851 / NiCr23Fe inconel tube,inconel alloy tube

We zheheng steel produce din en 10095 inconel tube, din 17742 inconel 601 tube, din 17750 inconel alloy tube / din 17751 Alloy 601 tube / N06601 alloy tube / 2.4851 inconel alloy tube / NiCr23Fe inconel tube,inconel alloy tube,UNS N06601 alloy tube ,
DIN W. Nr. 2.4851 alloy tube
We warmly welcome friends at home and abroad to contact us for cooperation based on mutual benefits for a bright and successful future.
Nickel alloy inconel 601 has good high temperature strength,good hot corrosion resistance under oxidzing conditions.
Nickel alloy inconel 601 is usd for industrial fur-naces,heat-treating equipment such as baskets,muffles,and retorts; Solid waste incinerator combustion chamber ;petrochemical and other processequipment ;and gas-turbine components

Products description:
Equivalent designations
UNS N06601
DIN W. Nr. 2.4851

Form	ASTM
Rod, bar and wire	B 166
Plate, sheet and strip	B 168, B 906
Seamless pipe and tube	B 167, B 829
Welded pipe	B 775
Welded tube	B 751

Inconel 601 Chemical composition:

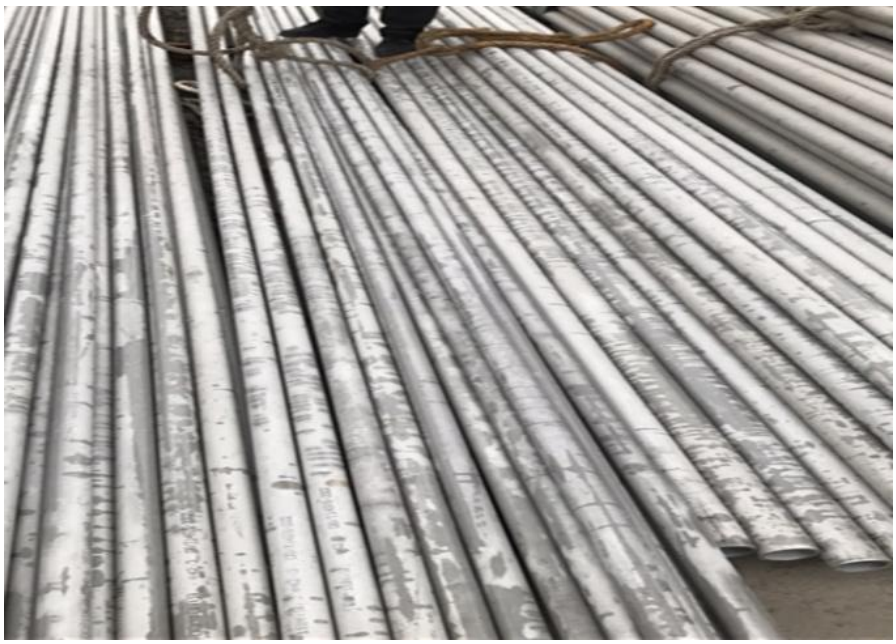
%	Ni	Cr	Fe	C	Mn	Si	S	Al	Cu
min	58	21	balance					1	
max	63	25		0.1	1	0.5	0.015	1.7	1

Inconel 601 Physical properties:

Density	8.11 g/cm3
Melting range	1360-1411

Features: Inconel 601 has good resistance to heat and corrosion, especially outstanding to oxidation at elevated temperatures up to 1200 . It also has high strength, good fabricability and good resistance to aqueous corrosion.
Applications: Chemical process industry, waste incinerators, power generation equipment, heat treating equipment, and gas turbine engine components.
Note: Inconel is a registered trademark of the Special Metals Corporation group of companies.

Product show:



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