



ZHEHENG STEEL

Wenzhou Zheheng Steel Industry Co.,Ltd
stainless-steelseamlesspipe.com

Higher Stress Rupture B514 B515 Incoloy 800 Tube With Resistance To Oxidation

Our Product Introduction

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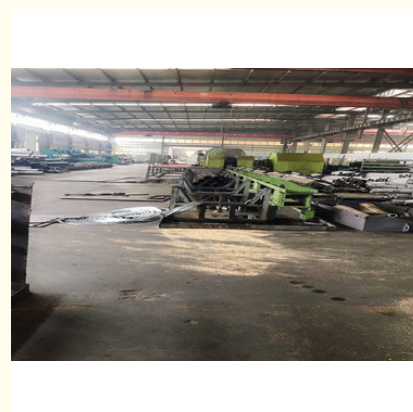
Basic Information

- 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: A240, B409 / A358, B514, B515
- Type: Welded
- Technique: Cold Drawing
- Application: Chemical And Petrochemical Process Piping
- Material: Alloy 800 / N08800 / 1.4876 / X10NiCrAlTi32-20
- Highlight: incoloy 800 tube, seamless alloy pipe



Product Description

A240, B409 / a358, B514, B515 Alloy 800 / N08800 / 1.4876 / X10NiCrAlTi32-20 Nickel alloy pipe, incoloy alloy tube

zheheng steel produce and supply a240 incoloy alloy tube, B409 welded incoloy alloy tube / a358 ERW alloy incoloy tube, B514, B515 Alloy 800 incoloy tube / N08800 incoloy tube / 1.4876 incoloy tube / X10NiCrAlTi32-20 Nickel alloy pipe, incoloy alloy tube stainless steel seamless pipe ,incoloy alloy tube ,hastelloy tubes, din en 10095 incoloy tube, din 17742 incoloy 601 tube, din 17750 incoloy alloy tube / din 17751 Alloy 625 tube / N06625 incoloy tube / 2.4856 incoloy tube / NiCr22Mo9Nb incoloy tube ,incoloy 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.

Products description:

Equivalent designations

UNS N08800

DIN W. Nr. 1.4876

Form	ASTM
Rod and bar	B 408
Plate, sheet and strip	A 240, A 480, B 409, B 906
Seamless pipe and tube	B 407, B 829
Welded pipe	B 514, B 775
Welded tube	B 515, B 751
Welding fitting	B 366
Forging	B 564

Incoloy 800 Chemical composition:

%	Fe	Ni	Cr	C	Mn	Si	S	Cu	Al	Ti
min	39.5	30	19						0.15	0.15
max		35	23	0.1	1.5	1	0.015	0.75	0.6	0.6

Incoloy 800 Physical properties:

Density	7.94 g/cm ³
Melting range	1357-1385°C

Features: Incoloy 800 has good rupture and creep strength and excellent resistance to oxidation, carburization and sulfidation at temperatures up to 816°C. It also resists general corrosion by many aqueous media. For Applications requiring higher stress rupture and creep properties, especially at temperatures above 816°C, Incoloy 800H and 800HT are recommended. Incoloy 800 is readily formed, welded and machined. Applications: Chemical and petrochemical process piping, heat exchangers, furnace components, carburizing equipment, heating-element sheathing, and nuclear power steam-generator tubing.

Note: Incoloy is a registered trademark of the Special Metals Corporation group of companies.

Product show:





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