



ZHEHENG STEEL

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



B 775 Standard Stainless Steel Pipe With Outstanding Resistance To Hydrochloric Acid

Our Product Introduction

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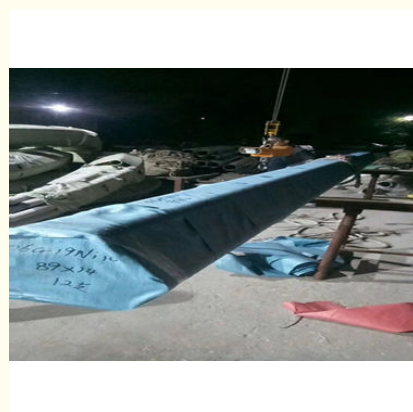
Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ISO9001 PED
- Model Number: 19mm -219mm
- 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

- Material: B2 / B3 / B2 Pipe
- Standard: B 622 / B 619, B 775 / B 626, B 751
- Type: Seamless
- Technique: Cold Drawing
- Trade Terms: CRF
- Application: Equipment Handling Reducing Chemical Environments
- Highlight: hastelloy c22 pipe, inconel pipe welding



More Images



Product Description

B 622 / B 619, B 775 / B 626, B 751 standard seamless and welded b2 / b3 / b2 pipe and tube

zheheng steel supply and manufacturer of B 622 / B 619, B 775 / B 626, B 751 standard seamless and welded b2 / b3 / b2 pipe and tube in china

Features:

Hastelloy B-2 has outstanding resistance to hydrochloric acid at all concentrations and temperatures. It also has significant resistance to reducing environments like sulfuric, phosphoric, acetic acids and other nonoxidizing media. Hastelloy B-2 has excellent resistance to pitting corrosion, stress corrosion cracking, and knife line and weld heat-affected zone attack. Hastelloy B-2 has poor resistance to oxidizing environments, therefore, it should not be used where ferric or cupric salts are present as these salts may cause rapid corrosion failure.

Applications:

Equipment handling reducing chemical environments; and chemical process industry involving hydrochloric, sulfuric, phosphoric and acetic acids.

Note:

Hastelloy is a registered trademark of Haynes International, Inc.

Products description:

Equivalent designations

UNS N10665

DIN W. Nr. 2.4617

Form	ASTM
Rod	B 335
Plate, sheet and strip	B 333, B 906
Seamless pipe and tube	B 622
Welded pipe	B 619, B 775
Welded tube	B 626, B 751
Welding fitting	B 366
Forged or rolled pipe flange and forged fitting	B 462
Billet and bar for reforming	B 472
Forging	B 564

alloy b2 Chemical composition

%	Ni	Mo	Fe	Cr	Co	C	Mn	Si	P	S
min	balanc	26								
max	e	30	2	1	1	0.02	1	0.1	0.04	0.03

Alloy b2 Physical properties

Density	9.22 g/cm3
Melting range	1330-1380°C

product show:





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