



ZHEHENG STEEL

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



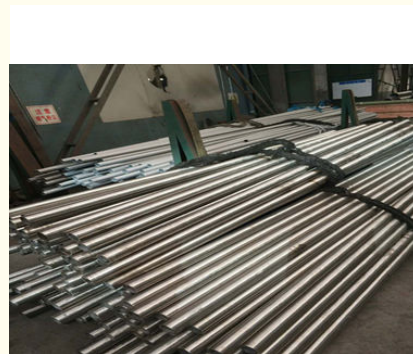
Din 17740 / Din 17751 Nickel Alloy Pipe , N02200 / Ni99.0 Alloy Seamless Pipe

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ABS, DNV, GL, BV, PED 97/23/EC, AD2000-WO, GOST9941-81
- 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

- Material: Alloy 200 / 2.4066 / N02200 / Ni99.0
- Standard: Din 17740 / Din 17751/ B162 / B725
- Type: Seamless
- Technique: Cold Drawing
- Trade Terms: FOB NINGBO
- Certificates: PED 97/23/EC
- Highlight: incoloy 800 tube, seamless alloy pipe



Product Description

Din 17740 / din 17751/ B162 / B725 / alloy 200 / 2.4066 / n02200 / ni99.0 nickel alloy pipe tubes

alloy 200 nickel alloy pipes manufacturer / 2.4066 nickel alloy pipes exporter / n02200 seamless nickel alloy pipes stockholder / ni99.0 nickel alloy pipes supplier in china

Features: Nickel 200 is commercially pure wrought nickel. It is highly resistant to various reducing chemicals. It can also be used in oxidizing conditions that cause the formation of a passive oxide film, for instance its unexcelled resistance to caustic alkalis. Nickel 200 is limited to service at temperatures below 315°C, because at higher temperatures it suffers from graphitization which results in severely compromised properties. In that circumstance, Nickel 201 is used instead. It has a high Curie temperature and good magnetostrictive properties. Its thermal and electrical conductivities are higher than nickel alloys.

Applications: Useful for applications where maintaining product purity is considered such as handling of caustic alkalis, foods and synthetic fibers; electrical and electronic parts; aerospace and missile components; and chemical storage and shipping tanks.

Products Description:

Equivalent designations

UNS N02200

Form	ASTM
Rod and bar	B 160
Plate, sheet and strip	B 162, B 906
Seamless pipe and tube	B 161, B 829
Welded pipe	B 725, B 775
Welded tube	B 730, B 751
Welding fitting	B 366
Forging	B 564

Chemical composition:

%	Ni	Fe	C	Mn	Si	S	Cu
min	99						
max		0.4	0.15	0.35	0.35	0.01	0.25

Physical properties:

Density	8.89 g/cm ³
Melting range	1435-1446°C

Complementary:

This standard is issued under the fixed designation B 162; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (ε) indicates an editorial change since the last revision or reapproval.

Product show :





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