

Incoloy 825 925 Seamless Pipe Nickel Special Alloy 800H Incoloy Tube In China

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Basic Informat	tion		
• Place of Origin:	China		
 Brand Name: 	Victory		Va
 Certification: 	CE,ROHS,I	ISO 9001	
 Model Number: 	Incoloy 800	,800H,800HT,825,925	
Minimum Order	Quantity: 5 Kg		
Price:	30 - 499 kilo	ograms \$48.90	
 Packaging Deta 	wire packed	or waterproof woven bag inside d in spool put into carton,coil wir e put into wooden case	
 Delivery Time: 	5-21 days		
 Payment Terms 	:: L/C, T/T, W	estern Union, MoneyGram	

Supply Ability: 300 tons per month



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Product Specification

Product Name:	Incoloy Tube	
 Material: 	Ni Fe Cr	
 Nickel(Min): 	72%	
 Resistance (μΩ.m): 	1.15	
 Powder Or Not: 	Not Powder	
 Ultimate Strength (≥ MPa): 	500	
 Elongation (≥ %): 	35%	
 Density (g/m3): 	8.4 G/cm3	
Surface:	Bright	
• Size:	Customized	
 Processing Service: 	Decoiling,Cutting,Bending	
 Application: 	Aerospace Industry, Chemical Processing	
Highlight:	Incoloy 825 Seamless Pipe, Nickel Special Alloy 800H	

More Images



Product Description

Our Product Introdu

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INCOLOY TUBE

Incoloy 800,800H,800HT,825,925 Customized service available

Resistance to Creep and Fatigue: Incoloy pipes exhibit excellent resistance to creep, which is the gradual deformation that occurs under constant stress at high temperatures. They also demonstrate resistance to fatigue, making them suitable for applications where cyclic loading and thermal cycling are present.

Wide Range of Applications: Incoloy pipes find applications in various industries, including chemical processing, oil and gas, power generation, aerospace, and marine sectors. They are used in applications such as heat exchangers, boilers, piping systems, process equipment, and offshore platforms.

Size and Configuration: Incoloy pipes are available in a range of sizes, from small-diameter pipes for intricate applications to large-diameter pipes for industrial-scale operations. They can be manufactured in different configurations, including seamless and welded pipes, to meet specific project requirements.

 $\label{eq:states} \begin{array}{l} \mbox{Size dimension range:} \\ \mbox{Wire: } 0.01\mbox{-}10mm \\ \mbox{Strip: } 0.05\mbox{*}5.0\mbox{-}5.0\mbox{*}250mm \\ \mbox{Bar: } \phi \mbox{-}4\mbox{-}50mm; \mbox{Length } 2000\mbox{-}5000mm \\ \mbox{Pipe: } \phi \mbox{-}6\mbox{-}273mm; \mbox{\delta 1-}30mm; \mbox{Length } 1000\mbox{-}8000mm \\ \mbox{Sheet: } \delta \mbox{ } 0.8\mbox{-}36mm; \mbox{Width } 6\mbox{5}0\mbox{-}2000mm; \mbox{Length } 800\mbox{-}4500mm \\ \end{array}$

Incoloy series:800,800H,800HT,825

ltem	800	800H	800HT	825	9;
С	≤0.1	0.05-0.1	0.06-0.1	≤0.05	≤0
Mn	≤1.5	≤1.5	≤1.5	≤1	≤
Fe	rest	rest	rest	rest	re
Р				≤0.02	≤0
S	≤0.015	≤0.015	≤0.015	≤0.03	≤0
Si	≤1	≤1	≤1	≤0.5	≤(
Cu	≤0.75	≤0.75	≤0.75	1.5-3	1.{
Ni	30-35	30-35	30-35	38-46	42
Al	0.15-0.6	0.15-0.6	0.15-0.6	0.2-1	0.15
Ti	0.15-0.6	0.15-0.6	0.15-0.6	0.6-1.2	1.9
Cr	19-23	19-23	19-23	19.5-23.5	19.5
Мо				2.5-3.5	2.5

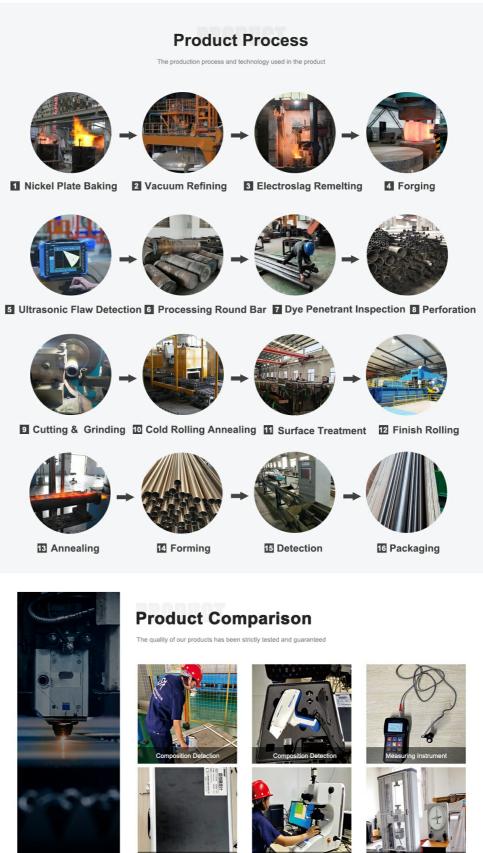
Product Details

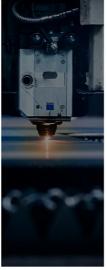
High-quality materials and surface treatment technology













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