



## UNS S32205 Duplex Steel Tube ASTM A789 Welded Seamless

Our Product Introduction

### Basic Information

- Place of Origin: CHINA
- Brand Name: KASUGAI
- Certification: ISO-9001; PED; AD 2000
- Model Number: STAINLESS STEEL; DUPLEX ; SUPER DUPLEX
- Minimum Order Quantity: TO BE NEGOTIATED
- Price: PER BASE MATERIAL PRICE
- Packaging Details: SEAWORTHY PACKING
- Delivery Time: 60 DAYS FOR ONE CONTAINER
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 200 TONS / MONTH



### Product Specification

- Product Name: Seamless Stainless Steel Pipe
- Standards: ASTM A312 316/L
- Outer Diameter: 1/8"--12"
- Wall Thickness: Sch80S
- End Process: Plain Ends, Beveled Ends, Threaded Ends
- Application: Petroleum/Chemical/Gas/Power/Shipbuilding/Construction/Water/Food/Pharmaceutical
- Connection: Welded/Seamless
- Material: Stainless Steel
- Package: Standard Export Package
- Processing Technology: Cold Drawn/Cold Rolled/Hot Rolled/Forged
- Standard: ASTM/AISI/JIS/DIN/GB
- Surface Treatment: Polished/Mirror/Matte
- Type: Seamless Pipe
- Highlight: **ASTM A789 Duplex Steel Tube, UNS S32205 Duplex Steel Tube**

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## Product Description

UNS S32205 Duplex Steel Tube ASTM A789

### Product Information:

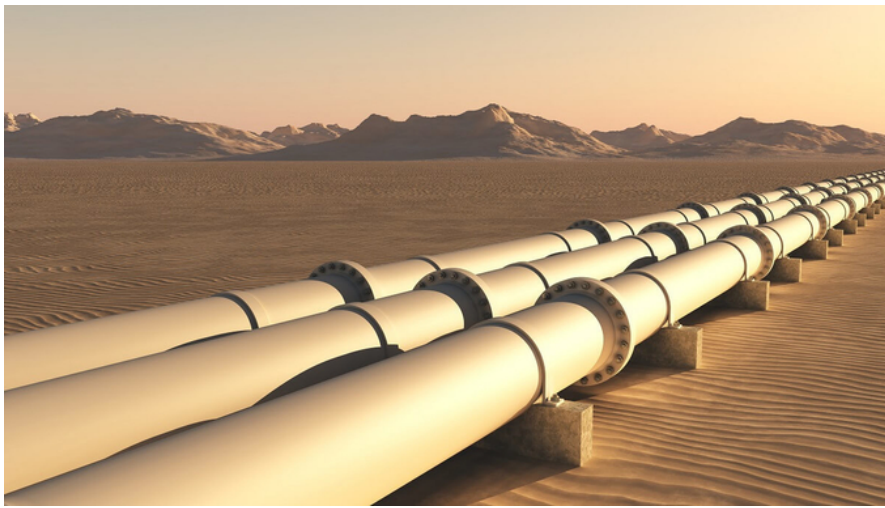
A seamless stainless steel pipe is a tubular product made from stainless steel using a seamless manufacturing process. Seamless stainless steel pipes are available in various grades and alloys to suit different applications and environments. Common grades include 304/304L, 316/316L, 321, and 904L. Different alloys offer specific properties such as enhanced corrosion resistance, high-temperature resistance, or improved mechanical strength.

<b>Product Name</b>	<b>Seamless Stainless Steel Pipe</b>
Standards	ASTM A789 UNS S32205
Outer Diameter	1/8"--12"
Wall Thickness	UP TO XXS
Length	SRL DRL 20Ft 40Ft from 5 meters to 11 meters or customized
End Process	Plain Ends, Beveled Ends, Threaded Ends
Origin	China




Seamless stainless steel pipes find applications in many industries and sectors. They are commonly used in oil and gas exploration, refining and processing, petrochemical plants, power generation, pharmaceuticals, food and beverage processing, water treatment, aerospace, automotive, and architectural applications.

STAINLESS STEEL PIPES					
ASTM A213; ASTM A269; ASTM A312; ASTM A789; ASTM A790; EN10216-5; JIS 3463; JIS 3459;					
SIZE AVAILABLE					
SIZE RANGE	OD	WALL THICKNESS	LENGTH	SURFACE	
SEAMLESS	1/2"--12"	UP TO 20mm	FIXED / RANDOM	PICKLING & PASSIVATION	BRIGHT ANNEAL ED
WELDED	3/4"--36"	UP TO 36mm			
TESTING & INSPECTION					
NDT TESTING	MECHANICAL TESTING	CHEMICAL ANALYSIS	SPECTRUM ANALYSIS	SIZE INSPECTION	SURFACE INSPECTION
UT; RT; EDDY CURRENT	TENSION/TENSILE; IMPACT; HARDNESS; HYDRAULIC	METALLOGRAPHIC; LOW TEMPERATURE	SPECTROMETER	CALIPER; GAUGE	VISUALIZATION
APPLICATION					
PETROCHEMICAL INDUSTRY	HEAT EXCHANGE	AERO SPACE	PHARMACEUTICAL EQUIPMENTS	BOILER	NUCLEAR

MATERIAL AVAILABLE							
304/L	310/S	316/L	317/L	321/H	347/H	316 Ti	904L/N08904
1.4301 / 1.4307	1.4845	1.4401 / 1.4404	1.4439	1.4541	1.4550	1.4571	1.4539
S31803/F51	S32750/F53	S32750/F55	S31254/F44				
1.4462	1.441	1.4501	1.4547				



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