

# ASTM A269 TP 316L Seamless Stainless Steel Tube – NACE Compliant

### **Basic Information**

Place of Origin: CHINABrand Name: KASUGAI

Model Number: ASTM A269 TP 316L
Minimum Order Quantity: depends on location.
Payment Terms: T/T100%ADVANCE



### **Product Specification**



## More Images





#### **Product Description**

Our ASTM A269 TP 316L seamless stainless steel tubes are manufactured to the highest standards, ensuring excellent corrosion resistance, mechanical strength, and long-term performance in demanding environments. This grade, 316L, is a lowcarbon version of 316 stainless steel, offering superior resistance to intergranular corrosion after welding or stress relieving. What sets our tubing apart is its compliance with NACE (National Association of Corrosion Engineers) requirements making it suitable for use in sour service environments where hydrogen sulfide (H<sub>2</sub>S) is present. This includes applications in oil and gas, chemical processing, and offshore platforms.

**Key Features:** 

Standard: ASTM A269

Material Grade: TP 316L (UNS S31603)

Process: Seamless (SMLS)

Corrosion Resistance: Excellent in chloride-rich and acidic environments NACE Compliance: Meets NACE MR0175/ISO 15156 for sour service

Finish: Bright annealed or custom per project needs

Testing: Hydrostatic test, eddy current test, PMI, and NACE testing included

Applications: Oil & Gas pipelines Offshore equipment Chemical injection lines

Instrumentation and control systems Heat exchangers and condensers

We guarantee material traceability and provide full documentation including MTC (EN 10204 3.1/3.2), NACE test reports, and other quality assurance records.



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