

Seamless Cold Drawn Tubes

in Superaustenitic Stainless Steel, Duplex, Nickel Alloys.



UNS ASTM B 163 UNS N08925



PRODUCTION CAPACITY AND FLEXIBILITY ABLE TO SATISFY SHORT DELIVERY DEMANDS.

Alce is a manufacturer of seamless cold drawn tubes in austenitic and superaustenitic stainless steel, duplex and nickel alloys, aimed at the chemical, petrochemical, offshore, ship buildings.

MARKET APPLICATIONS

- Oil & gas industry
- Seawater tubing for offshore platform
- Instrumentation tubing for hydraulic system

QUALITY SYSTEM APPROVALS

ISO 9001: 2015 Bureau Veritas | AD2000 Merkblatt W0 - TUV | 2014/68/EU PED - TUV
VdTUV - Werkstoffblatt : 418 - 432/2 - 421

Alce laboratory is approved to perform test with independent body.

Size Range	Od: 6 mm up 25.40 mm - Thk: 0.89 mm up 2.77 mm
Length	3 mt to 10 mt
Finish Condition	Cold drawn, bright annealed
NDT	Eddy Current 100%
Test Certificate	EN 10204-3.1 - 3.2 with 3RD Party Insp. - TUV AD2000-W2
Qualities	Austenitic: 316L - 317L Superaustenitic: 904L/NO8904 - 6MO/S31254 - UNS NO8028 Duplex: UNS S31803 Nickel alloys: 400 - 625 - 825 - C276