

SEAMLESS STAINLESS STEEL TUBES AND PIPES



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PIPEXItalia
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Seamless Stainless Instrumentation & Hydraulic Tubes

available in stock

- Seamless stainless tubes
**ASTM A269 /ASTM A213/
EN10216-5 TC1**
- Tolerances **EN ISO 1127
D4/T3, DIN 2391**
respectively **EN 10305-1**
- *Bright annealed + polished*
up to OD 25 mm (above OD
25 mm *annealed &
passivated + polished grit
180*)

- PED 97/23/EC or latest edition
- NDT: 100% *Eddy current tested*
- In lengths 6.000 -0/+10 mm
- Ends plugged with plastic caps

Available steel grades:

TP304/304L 1.4301/1.4307

TP316/316L 1.4401/1.4404

TP321 1.4541

Available size range from OD (5 to
42 mm) - WT (1 to 3 mm)

Seamless Stainless Instrumentation Tubes: application field

Hydraulic & Instrumentation Tubes are important components in *hydraulic and instrumentation systems* to protect and partner with other components, devices or instruments to secure the safe and trouble-free operations of oil & gas plants, petrochemical processing, power generation and other critical industrial applications. Consequently, demand on the quality of tubes is **very high**.



Other applications could be

- Instrumentation & Control Lines
- Safety Systems Sampling & Analyzer Lines
- Hydraulic Systems Pneumatic Lines
- Process Impulse Lines Signal Transmission Lines
- Subsea Equipment Fuel & CNG Lines | Compressors



Seamless Stainless Instrumentation Tubing: some pictures from our warehouse



Seamless Stainless
Instrumentation Tubing.

Seamless Stainless Steel Pipes

available in stock

- Seamless pipes according to **ASTM A312-13b/ASME SA312 ASME Sec. II part A, Ed.2013**
- Solution annealed, pickled & passivated
- Plain ends
- Sizes as per **ANSI B36-19**
- NACE MR0175, NACE MR0103, PED 97/23/EC or Latest Edition
- Random Lengths 5.0 to 5.9 mm
- IGC Practice E as per A262
- 100% P.M.I.
- 100% Hydro Test
- Mill Test Certificate EN10204 - 3.1

Available steel grades

TP304/304L

TP316/316L

Available size range

From 3/8" to 2" at present w.t. sch. 10s to sch. 80s.

From next year we will implement stock with sizes over 2".

Seamless Stainless Steel Pipes: application field

- Oil & Gas
- Shipbuilding
- Fittings or elbows production

Pipelines are generally the most economical way to transport large quantities of oil and refined oil products over land. Compared to shipping by sea or transporting by railroad, they have lower cost per unit and higher capacity.

Pipes are used to convey fluids from one location to another. Pipes also have many other industrial applications, which are crucial for moving raw and semi-processed fluids for refining into more useful products.



Seamless Stainless Steel Pipes: some pics from our warehouse



Seamless Stainless
Steel Pipes.

***For more information,
don't hesitate to contact us***