

Tube program

Quality for highest demands.

At Schoeller, premium quality means more than just high-quality processing of first-class materials. It's all about delivering solutions that are precisely tailored to our customers' individual requirements and guarantees a high level of functionality and safety. Our portfolio – unique in Europe on its diversity – allows us to offer stainless steel tubes of the highest product quality for a wide range of applications. As an all-round provider, we also provide competent and individual consulting services and therefore to develop the perfect solution for each customer.



Welded and redrawn stainless steel tubes

Straight tubes

Outer diameter:
calibrated: 3.00–127.00 mm
redrawn: 0.50–42.40 mm

Wall thickness:
calibrated: 0.20–3.00 mm
redrawn: 0.05–2.50 mm

Coiled tubes

Outer diameter:
calibrated: 3.00–25.00 mm
redrawn: 0.80–15.88 mm

Wall thickness:
calibrated: 0.20–2.11 mm
redrawn: 0.20–2.11 mm

Manufactured lengths or fixed lengths

from 10.00–22,000.00 mm

Material portfolio

- Titanium
- Nickel-base alloys
- Austenitic steels
- Austenitic-ferritic duplex steels

Models

- Annealed/Unannealed
- With/without seam smoothing
- Polished/Unpolished

Welding technologies

- TIG
- Laser

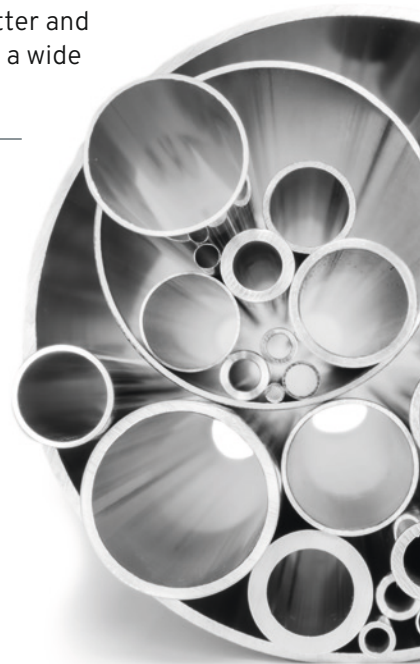
Certifications



- IATF 16949:2016
- Directive 2014/68/EU
- ISO 9001:2015
- ISO 3834
- ISO 14001:2015
- ISO 50001:2018
- 1907/2006 and ECHA candidate list
- 2011/65/EU and annex II RoHS 2015/863/EU
- Hygienic EHEDG EL Class 1 certification
- Material Compatibility for Pressurized Hydrogen

Tube materials

Innovation is part of Schoeller's corporate DNA. Our aim is to offer our customers even better and even more individualized solutions. Thanks to continuous advancement, we can draw upon a wide range of materials for tube manufacturing.



Austenitic steels

1.4301

TP 304

1.4306

TP 304 L

1.4307

1.4376

1.4401

TP 316

1.4404

TP 316 L

1.4432

1.4435

1.4436

1.4529

1.4539

1.4541

TP 321

1.4550

1.4562

1.4571

TP 316 Ti

1.4591

1.4828

1.4835

1.4876

1.4878

Titanium

3.7025

Titan Grade 1

3.7035

Titan Grade 2

Austenitic ferritic duplex steels

1.4162

1.4362

1.4410

1.4462

1.4501

Ferritic steels

1.4509

1.4510

TP 430 Ti

1.4512

TP 409

1.4520

1.4521

1.4720

Nickel-base alloys

2.4068

2.4360

2.4602

2.4605

2.4606

2.4610

2.4617

2.4633

2.4692

2.4700

2.4816

2.4819

2.4851

2.4858

2.4861



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