



## STAINLESS STEEL

Pipes, fittings and flanges in all common standards and materials

A complete package of services and innovative concepts from a single source

# STAINLESS QUALITY IN STOCK

#### **Stock Available Tube Standards:**

**ASTM/ASME Sec. II Part A** A/SA-213, A/SA-269, A/SA-312, A/SA-358

**EN** 10216-5 TC1/TC2

10217-7 TC1/TC2

10305-1

AD 2000 W2/W10, PED 2014/68/EU

#### **Available Material Grades:**

1.4301/1.4306/1.4307/TP304/TP304L

1.4401/1.4404/TP316/TP316L 1.4541/1.4878/TP321/TP321H

1.4571/TP316Ti

other materials are available on request

### **Stock Dimensional Range:**

seamless EN/ISO: DN 8 – DN 500 (13,5 – 508,0 mm)

ASME: NPS 1/4" - 16" (13,72 - 406,4 mm) max. wall thickness 30,96 mm

Hydraulik tubes: OD 6 - 42,0 mm

Instrumentation tubes: 1/4" - 1" (6,35 - 25,4 mm)

welded welded tubes from OD 21,3 mm to OD 610 mm in nearly all standard wall thicknesses

- tubes in random length 4-7 m
- all tubes at least with MTC EN 10204/3.1
- all seamless tubes in 1.4541/TP321H + 1.4571/TP316Ti
  wall thickness > 5.6 mm with MTC EN 10204/3.2-TÜV
- · all seamless pipes intergranular corrosion tested
- · all pipes 100% PMI tested
- all tubes certified according to NACE MR0103/MR0175
- all tubes from well-known, qualified and approved manufacturers – ideal for additional 3.2 inspection by an accredited third party (lab on site)
- In-house cutting facilities allowing us to supply whatever lengths you require

Of course, we also have the appropriate connecting fittings & flanges for the tubes in our stock range.

Whether tubes, fittings, flanges or other stainless steel products – the BUHLMANN sales team is looking forward to your requests!





