

WORLD OF FITTINGS

NO SUPPLY BOTTLENECKS

ASME B16.9

Elbows

short radius, long
radius
45°, 90°, 180°

T-pieces

equal
reduced

Outside diameters

1/2" - 24"

Reducers

concentric
eccentric

Caps**Wall-thickness**

according to
ASME B36.10
(SCH 20 - XXS)
and B36.19
(SCH 10S - XXS)

Carbon Steel

- WPB
- WPL6
- WPHY 52
- WPHY 60
- WPHY 65
- WPHY 70
- WP11
- WP22
- WP5
- WP9
- WP91
- WP92

Stainless Steel

- WP304/304L
- WP304H
- WP321/321H
- WP347/347H
- WP316/316L
- WP316Ti
- UNS S31803
- UNS S32750
- WP310S

EN 10253 Part 2 and Part 4

Elbows

2D, 3D, 5D
45°, 90°, 180°

T-pieces

equal
reduced

Outside diameters

10.0 mm - 610.0 mm

Reducers

concentric
eccentric

Caps**Wall-thickness**

according to
EN 10253 Part 2
(Series 1 - 8
and thicker)

Carbon Steel

- P235GH-TC1
- P235GH-TC2
- P265GH-TC1
- P265GH-TC2
- 16Mo3
- 13CrMo4-5
- 10CrMo9-10
- X10CrMoVNb9-1
- X10CrWMoVNb9-2
- P215NL
- P265NL
- L360NE
- P355N
- P355NL1
- P355NH

Stainless Steel

- 1.4306
- 1.4307
- 1.4541
- 1.4550
- 1.4539
- 1.4571
- 1.4404
- 1.4462
- 1.4828
- 1.4841
- 1.4845
- 1.4878

EXCELLENT STOCK, MACHINING CENTRE, EXPERT SERVICE

FITTINGS SPECIALIST

STAROFIT supplies buttwelding elbows and fittings in more than 100 different materials: non-alloy and alloy steels, high-alloy steels, duplex steels, and special materials. In our warehouse we keep an enormous stock. Thus, our core competence is to satisfy unusual demands.

In our machining center, we can machine elbows and fittings to customer specifications at short notice:

- **taper boring and bevelling of buttwelding fittings up to an outer diameter of 610.0 mm**
- **end machining in accordance with standards (e.g. ISO 9692-1, DIN 2559-Part 1+2; ASME B 16.25)**
- **cutting of elbows to any desired angle (e.g. 30°; 45°; 60° etc.)**
- **machining according to drawing or customer specifications**

STAROFIT is an active member in the DIN EN standards commission and TÜV-approved manufacturer in compliance with:

- **ISO 9001:2015**
- **ISO 14001:2015**
- **PED 2014/68/EU**
- **AD 2000-W 0**

As STAROFIT is a TÜV-certified manufacturer in accordance with AD 2000-Merkblatt W0 and PED 2014/68/EU, the installation of STAROFIT products in systems subject to mandatory monitoring is permitted.

Further Service advantages:

- **Third party inspection according to: EN 10204-3.2 by TÜV, DNV, LR, BV, etc.**
- **Pressure calculation service**
- **Material testing**
- **Special marking**
- **Surface treatment**
- **Customer-specific packing**

