



LEÓN TUBOS

DUIZEN IBERICA S.L. - THE STRENGTH OF STEEL

- Welded and seamless tubes according to the ASTM, API and DIN standards.
- **Round, square and rectangular** tubes.
- **Mechanical, precision and pressure** tubes.
- **Special Tubes** (Big dimensions and thicknesses, conical and elliptical tubes, from stock and of production)
- **Accessories** (Elbows, flanges, reductions, caps) according to the standards ANSI / ASTM and DIN (Standard or custom-made)
- **Beams, steel sheets and angles** in quality up to S355

Additional services:

- Cut to fixed length (Tol. +/- 1mm)
- Plasma cutting on round, square and rectangular tubes, as well as on steel sheets, angles and beams
- Threading and blasting
- Coating (Epoxy, polyethylene, concrete, paint, galvanizing)
- Customized production
- Special lengths (from 14 m. to more than 20 m.)

ENERGY / HEATING AND COOLING

- Tubes according to **the standards EN ISO, ASTM, API and DIN (welded and seamless)**
From 10.3 mm (1/8") to 3.500 mm (138") in all the thicknesses.
- Elbows, reductions, caps and tees
From 13.71 mm (1/4") to 1.219 mm (48") in all thicknesses.
- Flanges: blind, threaded, welding neck flanges, slip-on, socked-welded, loose flanges, from 150 to 6.000 lbs.
- Customized Accessories

STEEL CONSTRUCTION - Tubes and beams construction

Cold formed: EN 10219

Hot-rolled: EN 10210

Standards s235, s275, s355, s460

Circular tubes: diameters from 6 mm to 3500 mm and thicknesses from 1 mm to 100 mm

Square tubes:

From 10 x 10 mm to 400 x 400 mm
Thicknesses from 1 mm to 16 mm.

From 40 x 40 mm to 700 x 700 mm.
Thicknesses from 3 mm to 40 mm.

Rectangular tubes:

From 20 x 10 mm to 500 x 300 mm.
Thicknesses from 1 mm to 16 mm.

From 50 x 25 mm to 600 x 400 mm.
Thicknesses from 3 mm to 20 mm.

Beams:

Commercial profiles:
From UPE 80 to HB 1000

Steel sheets :

Black, pickled, galvanized,
white and industrial sheets

Angles:

from 30 x 30 mm
to 300 x 300 mm

We have a varied range of products in big dimensions and thicknesses, as well as of special lengths. And of course we can produce what you want.