



Pipe specifications ASTM and EURO NORM

ASTM A312 / A312M-99

Standard specification for seamless and welded austenitic stainless steel pipes, heat-treated condition, with no addition of filler metal.

ASTM A269-98

Seamless and welded austenitic stainless steel tubing for general service, heat-treated condition.

ASTM A358 / A358M-98

Standard specification for electric fusion-welded austenitic chromium-nickel alloy steel pipe for high-temperature service.

- Class 1** Double welded, with filler metal, 100% radiographed.
- Class 2** Double welded, with filler metal, no radiography.
- Class 3** Single welded, with filler metal, 100% radiographed.
- Class 4** Same as class 3, may be without filler metal.
- Class 5** Double welded, with filler metal, spot radiographed.

EN 10217-7

Welded stainless steel tubes for pressure purposes.

EN 10216-5

Seamless stainless steel tubes for pressure purposes