

LINE PIPES FOR HIGH TEMPERATURES

APPLICATIONS

These pipes are suitable for bending and are used for the constructions of plants and equipments subject to high temperatures and pressures.

MANUFACTURING METHODS

Seamless pipes, hot rolled or cold drawn/cold finished with following heat treatment. The ASTM A335/ASME SA335 and EN 10216-2 norms require heat treatment also for the hot rolled pipes. The welded pipes are manufactured according to EN 10217-2.

NORMS

Pipes suitable for high temperatures are according to the following norms:

ASTM A 106 / ASME SA 106 (Seamless pipes)

ASTM A 335 / ASME SA 335 (Seamless pipes)

EN 10216-2 (Seamless pipes)

EN 10217-2 (Welded pipes)

