

At a glance

STOVE PIPES

Jeremias connection pipes for stoves are available in different designs. In addition to the standard FERRO-LUX, we offer ISO-LINE, an insulated variant that minimizes the required distance to combustible components as well as a solution optimized for pellet stoves which is resistant to acid and moisture.

JEREMIAS STOVEPIPE SYSTEMS ARE CHARACTERIZED BY:

- CE certification
- Simple assembly thanks to precisely fitting elements and plug connections
- No welding required on site
- TIG gas-shield welded and passivated longitudinal seams for the highest level of corrosion protection
- Condensate and gas tight
- Pellet connecting pipe: Use of high-quality sealing materials for a long service life

MATERIAL THICKNESS

- 0.4 mm
- 0.6 mm
- 2.0 mm

System	Oil	Gas	SF	Working temp.	Material	Wall thicknes	WIG	Pres-sure	Certification	Classification
FERRO-LUX			✓	≤ 600 °C	Steel sheet DC01 (St12)	2,0 mm	✓	N1	0036 CPR 9174 017	Without radiation protection: T600 - N1 - D - Vm - L01200 - Gxx Distances with radiation protection according to DIN 18160-1/EN 15287**
ISO-LINE			✓	≤ 450 °C	1.4404 / 1.4301	Inside: 0,6 mm Outside: 0,6 mm	✓	N1	0036 CPR 9174 038	T450 - N1 - D - V3 - L50060 - G200M
PELLET-LINE			✓	≤ 200 °C	1.4404	0,4 mm	✓	P1 200 Pa	0036 CPR 9174 072	Without radiation protection: T200 - N1 - D - V2 - L50040 - G400M T200 - P1 - W - V2 - L50040 - O50M Distances with radiation protection G200

NOTE

xx = The distances from flammable components are dependent on diameter.

** = Up to DN130 = G200, DN140 = G210, DN150 = G225, DN160 = G240, DN180 = G270, >DN200 = G300

We therefore refer you to our declarations of performance and installation instructions, which are available for download on our homepage.

All prices exclude statutory VAT. Subject to error and technical modification.
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