

DESCRIPTION

Single wall, pressure-tight flue gas system for condensing boilers with internal gasket

MATERIAL

1.4404 (316L) / 1.4571 (316Ti)

Others on request

FINISHING

Matt

WALL THICKNESS

0.6 mm

Others on request: 0.8mm (+30%), 1.0mm

INSIDE DIAMETER

80 - 600 mm

Others on request up to 1200 mm

INSULATION

Insulating shells available as an option

CONNECTION

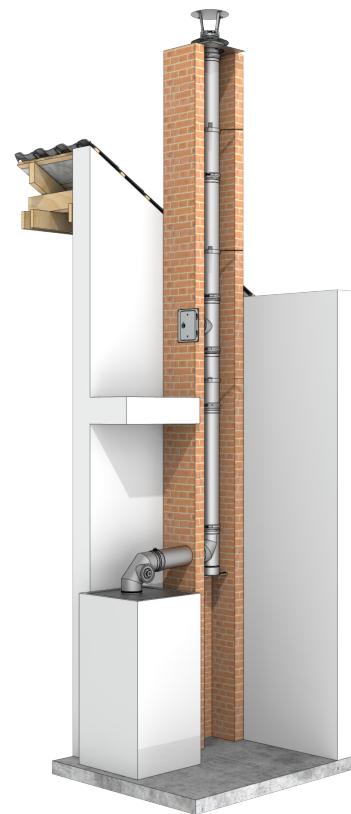
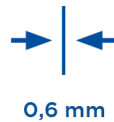
Socket / bead with internal special gasket, when used as a connection pipe a locking band is needed

GASKET

The supplied gasket varies depending on the diameter (EPDM up to 120 °C or silicone up to 200 °C). All possible options can be found in the table on the next page. The prices of the variants not listed in the price list are available upon request.

ORDER CODE

When ordering, please replace the placeholder " ..." in the article code with the letter for the desired gasket (Standard gasket varies depending on Ø, see table).



CHARACTERISTICS

- Pressure-tight
- Moisture resistant
- Lightweight material for fast assembly and simple offset
- Optional fixing with locking bands
- Large variety of systems and extensive range of accessories

APPLICATION AREAS

- Standard heating appliances for oil and gas
- Condensing boilers

CE MARK NUMBER

0036 CPD 9174 016 (AL-B)

0036 CPR 9174 012 (ALBI)

CE CLASSIFICATIONS ACC. TO DIN EN 1856 - 1

EW-AL-B (external gasket)

T200 - P1 - W - V2 - L50060 - 000

T200 - N1 - W - V2 - L50060 - 000

EW-ALBI (internal gasket)

with EPDM gasket:

T120 - P1 - W - V2 - L50060 - 000

T120 - N1 - W - V2 - L50060 - 000

with silicone gasket:

T200 - P1 - W - V2 - L50060 - 000

T200 - N1 - W - V2 - L50060 - 000

CONNECTING PIPE

CE MARK NUMBER

0036 CPR 9174 052

CE CLASSIFICATIONS ACC. TO DIN EN 1856 - 2

with EPDM gasket:

T120 - P1 - W - V2 - L50060 - 050M

T120 - N1 - W - V2 - L50060 - 050M

with silicone gasket:

T200 - P1 - W - V2 - L50060 - 050M

T200 - N1 - W - V2 - L50060 - 050M