

## 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

## INSIDE DIAMETER

80 - 600 mm  
Others on request up to 1200 mm

## INSULATION

Insulating shells available as an option

## CONNECTION

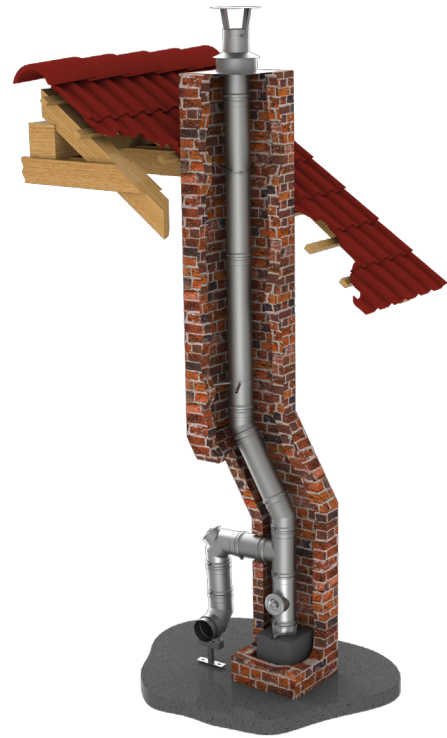
Socket / bead with internal special gasket, when used as a connection pipe a locking band is needed

## 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