



System EW-PP FLEX

DESCRIPTION

Single wall, flexible and pressure-tight flue system made of plastic

MATERIAL

PP = Polypropylene

WALL THICKNESS

1.0 mm up to Ø 80 mm,
1.2 mm ab Ø 100 mm
Optional: 2.0 mm rigid

INSIDE DIAMETER

60 - 160 mm

CONNECTION

Socket / bead with internal EPDM gasket

GASKET

Included in the scope of delivery

ORDER CODE

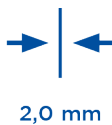
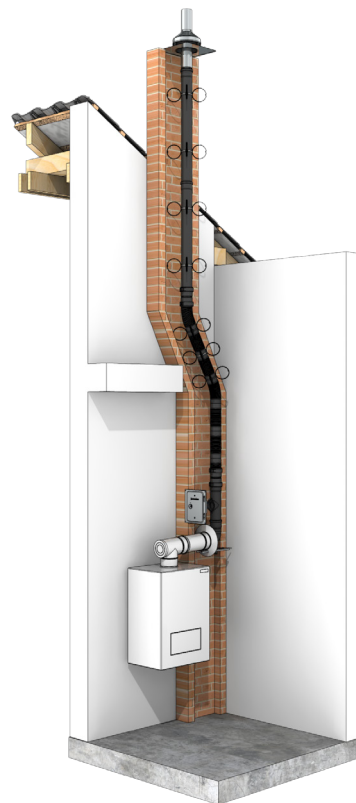
The article code for your order results from:

Article code + Ø (Ex: PPFLEX30100).

Please refer to the respective code for deviations.

DELIVERY

The system contains bulky items that may incur additional freight costs.



CHARACTERISTICS

- Adapted boiler connections enable connection to all standard boiler types
- Annular gap between liner and shaft can be used for air supply
- Resistant to moisture
- Can be used up to 5000 Pa (up to Ø 110 mm)

APPLICATION AREAS

- Condensing boilers
- CHP (up to 100 °C)
- Gas-operated heat pumps

CE MARK NUMBER

0036 CPR 9174 043

CE CLASSIFICATIONS ACC. TO DIN EN 14471

EW-PP-FLEX DN60-110

T120 - H1 - W2 - O00 - LI - E - U0

EW-PP-FLEX > DN110-160

T120 - P1 - W2 - O00 - LI - E - U0