



System EW-LINE FLEX FU

DESCRIPTION

Single wall, flexible flue system made of stainless steel for renovation existing domestic chimneys with offset

MATERIAL

1.4404 (316L)

FINISHING

Matt

WALL THICKNESS

0.6 mm (rigid inner tubes EW-FU)

0.08 mm (Flex single layer)

0.16 mm (Flex double layer)

Others on request

INSIDE DIAMETER

80 - 250 mm

Others on request up to 400 mm

CONNECTION

Socket / bead

ORDER CODE

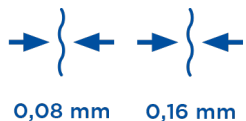
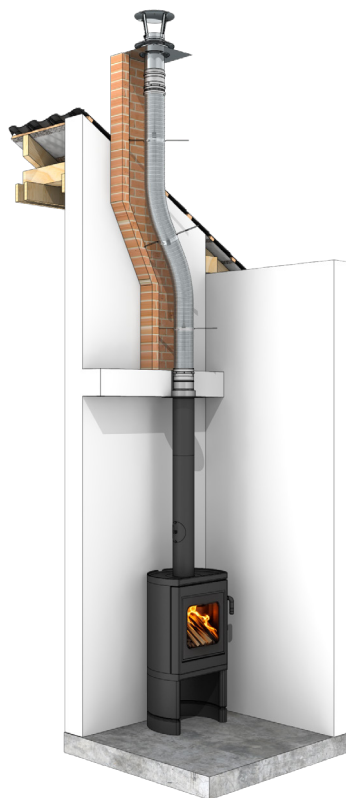
The article code for your order results from:

Article code + Ø (Ex: FU0616110).

Please refer to the respective code for deviations.

DELIVERY

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



CHARACTERISTICS

- Simple installation without breaking open shaft for offsets
- Resistant to soot fire or moisture
- Smooth inner wall on double layer version
- Compatible with basic parts from System EW-FU

APPLICATION AREAS

- Standard heating appliances for oil, gas and solid fuels (natural wood, coke, peat, coal*)

* except anthracite coal from Ibbenbüren, Germany

CE MARK NUMBER

0036 CPR 9174 013

CE CLASSIFICATIONS ACC. TO DIN EN 1856 - 2

Flex single layer

T200 - N1 - W - V2 - L50008 - O

T400 - N1 - W - V2 - L50008 - G

T600 - N1 - W - V2 - L50008 - G

Flex double layer 2x 0,08 = 0,16

T200 - N1 - W - V2 - L50008 - O

T400 - N1 - W - V2 - L50008 - G

T600 - N1 - W - V2 - L50008 - G

rigid liners EW-FU

T200 - N1 - W - V2 - L50060 - O

T400 - N1 - W - V2 - L50060 - G

T600 - N1 - W - V2 - L50060 - G