



DESCRIPTION

Double wall chimney system made of stainless steel

MATERIAL

Inside: 1.4571 (316Ti) / 1.4404 (316L)

Outside: 1.4301 (304)

Others on request

FINISHING

Highly polished

Optional: matt + 20%, powder-coated: reduced discount (see condition agreement), brushed + 25%, copper + 80%.

When changing from DW-FU to copper, you need the transition DW1607.

(Replacement paint for touch up must be ordered separately.

Code: LACK-DOSE, 18.00 € net per 400 ml can)

WALL THICKNESS

Inside / Outside each 0.6 mm

Others on request

INSIDE DIAMETER

80 - 600 mm

Others on request up to 1200 mm

Copper in only available in Ø 80, 100, 115, 130, 150, 160, 180, 200, 250 and 300 mm

INSULATION

Mineral insulation 32.5 mm thick, 50 mm insulation available subject to a surcharge (+ 25%)

CONNECTION

Socket / bead with locking band

LOCKING BAND

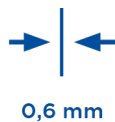
Included. For a setup without a T-connection, an extra locking band must be ordered for the chimney top.

ORDER CODE

The article code for your order results from:

Article code + Ø (Example: DW05250)

Please refer to the respective code for deviations.



CHARACTERISTICS

- Versatile exhaust system
- High flexibility, perfect also for difficult installation situations
- Resistant to soot fire or moisture

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 001

CE CLASSIFICATIONS ACC. TO DIN EN 1856 - 1

T400 - N1 - D - V3 - L50060 - Gxx

T400 - N1 - W - V2 - L50060 - Oxx

T600 - N1 - D - V3 - L50060 - Gxx

T600 - N1 - W - V2 - L50060 - Oxx

xx = Clearances to flammable materials depend on the Ø, see declaration of performance

CONNECTING PIPE

CE MARK NUMBER

0036 CPR 9174 047

CE CLASSIFICATIONS ACC. TO DIN EN 1856-2

T450 - N1 - W - V2 - L50060 - O50M

T600 - N1 - D - V3 - L50060 - G100M

T600 - N1 - W - V2 - L50060 - O100M