



System TWIN-GAS

DESCRIPTION

Concentric stainless steel flue pipe for room-air independent heating appliances

MATERIAL

Inside: 1.4404 (316L)

Outside: 1.4301 (304)

FINISHING

Highly polished

WALL THICKNESS

Inside: 0.5 mm

Outside: 0.5 mm

DIAMETER

100/50 mm and 130/200 mm

CONNECTION

Socket / bead with special internal, glued-in gasket in the outer tube

LOCKING BAND/GASKET

Included in the standard scope of delivery of every straight pipe element

SYSTEM CERTIFICATION

The Jeremias exhaust system TWIN-GAS is already available from many manufacturers of decorative gas fireplaces and gas stoves with their devices system certified and only approved in this combination.

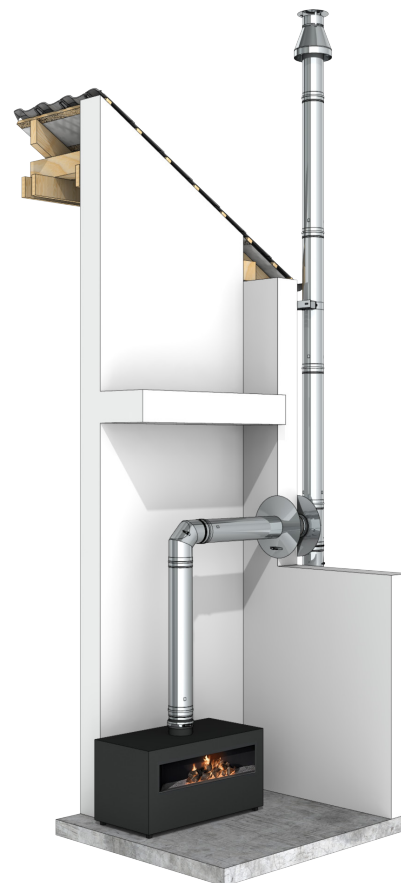
System certifications currently exist with: Glen Dimplex (Faber Chimneys), Bellfires (formerly Interfocus), Element4, Ortal, STUV, Attika, Rais, Camina Schmid, Max Blank, Hoxter, Metalfire

ORDER CODE

The article code for your order results from:

Article code + Ø (Ex: TWG14100/150).

Please refer to the respective code for deviations.



CHARACTERISTICS

- Moisture resistant
- Pressure-tight outer tube through glued silicon gasket
- This prevents exchange with room air in the installation room

APPLICATION AREAS

- Decorative gas fireplaces

CE MARK NUMBER

0036 CPR 9174 078

CE CLASSIFICATIONS - DIN EN 1856-1

T250 - N1 - W - V2 - L50040 - O00

T400 - N1 - W - V2 - L50040 - O50

T600 - N1 - W - V2 - L50040 - O50

CONNECTING PIPE

CE MARK NUMBER

0036 CPR 9174 090

CE CLASSIFICATIONS - DIN EN 1856-2

T400 - N1 - W - V2 - L50040 - O100M

T600 - N1 - W - V2 - L50040 - O100M

Further classifications for special installation variants can be found in our current TWIN-GAS brochure