



Twin wall insulated shared collective chimney system for exhaust in non balance operation mode.



MATERIAL

Inner wall: AISI 304 (SEE1) / AISI 316L (SEE2)

Outer wall: Galvanised steel

FINISHING

RAL colours (check prices)

Optional outer wall in AISI 304: +18% (in common items to DW-ECO check prices in the relevant pages)

INSULATION

High density rigid rockwool insulation (120kg/m³)

WALL THICKNESS (mm)

Inner wall: 0.4 - 0.5 mm (depending on the diameter)

Insulation: 25 mm

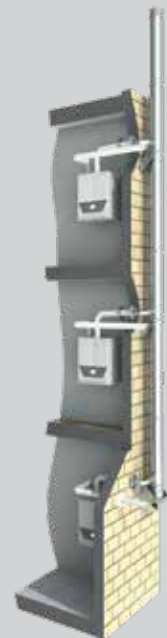
Outer wall: 0.4 mm - 0.5 mm (depending on the diameter)

AVAILABLE DIAMETERS (mm)

Ø80 a Ø300

CONNECTION

Male-female push fit connection secured by locking band included



APPLICATIONS

- Room sealed wall hung boilers and water heaters (SEE1)
- Condensing wall hung boilers (SEE2)



CHARACTERISTICS

- Working temperature up to 200°C
- Continuous TIG/LASER welding in all items
- Locking band INCLUDED (except terminals)
- Shared collective exhaust and individual air intake (non balanced flue operation)
- Up to 10 boilers connected on maximal 5 levels
- External installation or in shared technical shafts
- T-caps, terminals, supports and brackets in Stainless steel
- Condensing seal joint included in the SEE 2

CE MARK NUMBER

0036 CPR 9174 034

CE CLASSIFICATIONS (EN 1856-1)

T200 - N1 - W - Vm - L20040 - O(00)

T200 - N1 - W - V2 - L50040 - O(00)

T200 - P1 - W - Vm - L20040 - O(00)

T200 - P1 - W - V2 - L50040 - O(00)