



System DW - KL 32 304

Twin wall insulated, factory-made exhaust system with special conical metal to metal jointing for high temperatures and high pressures.



MATERIAL

Inner wall: AISI 304 - Optional AISI 316
Outer wall: AISI 304

FINISHING

Standard: Bright annealed (BA)
RAL colours (Check prices)
Optional outer wall: Galvanised steel -15% (only lengths and deviations)

INSULATION

High density rigid rockwool (120 kg/m³)

THICKNESS (mm)

Inner wall: 0,4 - 0,5 - 0,6 (depending on the diameter)
Insulation: 32 mm
Outer wall: 0,4 - 0,5 - 0,6 (depending on the diameter)

AVAILABLE DIAMETER (mm)

Ø80 a Ø800

CONNECTION

Male-female conical push fit connection secured by locking band (2.0) included



APPLICATIONS

- Backup generators
- Micro-cogeneration (CHP)
- Pump units
- Smoke exhaust
- Pressure jet boilers
- Laundry chutes
- Light particle movement
- Chemical extract (non chlorinated)



CHARACTERISTICS

- Working temperature up to 600°C
- Continuous TIG/LASER welding in all components
- Locking band included (except terminals)
- Also available in AISI 316L inner wall (suitable for fuels with high sulphur content and condensing CHPs). Check prices

CE MARK NUMBER

0036 CPR 9174 061

CE CLASSIFICATIONS (EN 1856-1)

T600 - N1 - D - Vm - L20040 - G(70)
T600 - H1 - W - Vm - L20040 - O(50)
T200 - H1 - W - Vm - L20040 - O(20)
T200 - P1 - W - Vm - L20040 - O(00)