

11091347

ALFLEX compact gas kit Ø 125

ALFLEX Compact Gas connects a boiler and a terminal on a gas CMEV system in accordance with requirements of DTU 68.3 and DTU 24.1.



Alflex compact gaz 125/132

PRODUCT BENEFITS

- duct compacted for transport and storage,
- range compliant with gas CMEV requirements,
- M0 fire certification.

Product description

ALFLEX Compact Gas connects a boiler and a terminal on a gas CMEV system in accordance with requirements of DTU 68.3 and DTU 24.1.

Fields of application

Multi-occupancy residential housing, Individual residential housing, New, Refurbishment, Non-residential buildings

Installation

- slot-in connection with specific reducer, without reducing nozzle diameter,
- BAZ Ø 125: slot-in connection without stretching hose on BAZ Ø 125,
- BAZ Ø 120: slot-in connection using sleeve 125/120.

Reference arguments

Application:

- Connection between Gas CMEV boiler to terminal compliant with DTU 683 and DTU 241 requirements
- Prohibited for condensation gas CMEV
- Maximum usage temperature: 400°C

Description:

- Aluminium sheet 15/100e mm stapled in spiral form
- Packaging: 1.5 m compacted to 30 cm
- Fitted to boiler using specific reduction, without reducing nozzle diameter
- BAZ Ø 125: Slotted directly without stretching the hose on BAZ Ø 125
- BAZ Ø 120: Slotted using sleeve 125/120
- Class A1 (M0)

Main characteristics

- aluminium sheet 15/100e mm with spiral stapling,
- Packaging: 1,5 m compacted into 30 cm,
- M0 fire certification (A1),
- operating temperature:
 - normal: 250 °C,
 - maximum: 400 °C.
- compliant with requirements of DTU 68.3 and DTU 24.1,
- Qualigaz certification (indelible marking),
- prohibited for use on condenser gas CMEV.

General data

References	Metal thickness (mm)	Maximum use temperature (°C)
11091347	15/100e	400

11091347

ALFLEX compact gas kit Ø 125

Dimensional data

References	L (mm)	Ø (mm)	Weight (kg)
11091347	1500	125	0.45