

Rigid insulated duct

11091336

LG 3M ALFLEX GAS D125

ALFLEX special Gas 0.30 connects a boiler to a terminal and/or a terminal to a riser in a gas CMEV system.



PRODUCT BENEFITS

- range compliant with gas CMEV requirements,
- M0 fire certification.

Product description

ALFLEX special Gas 0.30 connects a boiler to a terminal and/or a terminal to a riser in a gas CMEV system.

Fields of application

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

Installation

- fit female duct to male accessory,
- use sealant or RAF vulcanisable tape to ensure an airtight seal.

Reference arguments

Application:

- Connection between boiler and terminal, between terminal and riser in Gas CMEV systems
- Ensures good mechanical resistance between the rigid ducting and the terminal

Description:

- Aluminium plate stapled in spiral pattern, diameter 125 mm
- Thickness 30/100e mm
- Supplied in 3 m straight lengths
- Class A1 fire rating

Main characteristics

- Aluminium sheet 30/100 mm with spiral stapling,
- packaging: 3 m straight length,
- maximum operating temperature:
 - continuous: 250 °C,
 - peak: 350 °C.
- M0 fire certification (A1).

General data

Variants	Metal thickness (mm)	Free air passage section (m ²)	Maximum use temperature (°C)
11091336	30/100e	0.05	350

Dimensional data

Variants	L (mm)	Ø (mm)	Weight (kg)
11091336	3000	125	1.68