

11091427

EE ALU 2.47M - D250

Rigid aluminium ducts are ideal for gas CMEV systems or installations exposed to saline atmospheres.



Conduits rigides en aluminium

PRODUCT BENEFITS

- range compliant with gas CMEV requirements,
- suited to systems operating in saline atmospheres.

Product description

Rigid aluminium ducts are ideal for gas CMEV systems or installations exposed to saline atmospheres. They are available in lengths of 3 m or 2.47 m.

Fields of application

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

Installation

- accessories easily slotted on: ducts are female, accessories are male,
- attached using collars or perforated strip, rails, etc. (see installation accessories pages).

Reference arguments

Application:

- Circular duct length 2.47 m designed for dry risers in multi-occupancy housing with gas CMEV
- Ideally coupled with CRE storey collectors and serves to access higher levels quicker

Description:

- Aluminium circular duct length 2.47 m diameter 250 mm

Main characteristics

- aluminium duct 1050A-H18 (formerly A5) compliant with requirements of DTU 68.3 for gas CMEV,
- standard bar length: 3 m,
- standard storey elements (2.47 m), designed for use as risers in multi-occupancy residential buildings, are ideal for coupling with CRE storey collectors and enable faster assembly,
- reinforced duct with simple external ribbing on diameters ≥ 250 mm,
- MO fire certification.

Accessories

Désignations	References
INSULATED COLLAR D250	11091057
Quick Susp. cable 2 m 0-45 kg	11091064
Quick Susp. cable 3 m 0-45 kg	11091065
Quick Susp. cable 5 m 0-45 kg	11091093

General data

References	Free air passage section (m ²)
11091427	0,2

Dimensional data

References	L (mm)	Ø (mm)	Weight (kg)
11091427	2470	250	3,614

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