

# 11023210

## CALOGAINE Ø 160 2 m bar

Aesthetic insulated rigid ducts for ventilation system in individual houses.



Calogaine duct

### PRODUCT BENEFITS

- aesthetic and high-performance ducting, ideal for unit inlets and outlets,
- efficient thermal insulation for very light weight,
- easy and quick to install with sealed connectors.

### Product description

CALOGAINE ducts offer an insulated rigid ducting solution to connect ventilation terminals to the fan unit in non-heated areas of an individual house.

### Fields of application

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

### Installation

- accessories easily slotted onto duct,
- use sealed connectors available separately to ensure an airtight seal.

### Reference arguments

Application:

- Calogaine range, insulated rigid ducts for exhaust and heat recovery ventilation systems in individual houses, new builds or refurbishment.

Description:

- CALOGAINE D160 BAR 2.0 M,
- Calogaine duct bar in polyethylene foam diameter 160 mm length 2.0 m,
- Aesthetic and efficient ducting, ideal for unit inlets and outlets,
- Efficient thermal insulation for very light weight,
- Low pressure losses and easy maintenance.

### Main characteristics

- Insulated rigid duct,
- dimensions:
  - internal diameter  $\varnothing = 160$  mm,
  - thickness = 16 mm,
  - duct length = 2 m.
- material: PE foam,
- temperature range = -40 / +105°C,
- thermal insulation equivalent to 25 mm of glass wool.

### Accessories

Désignations	References
Sealed connector CALOGAINE Ø 160 mm (except tank)	11023209
30° bend CALOGAINE Ø 160 mm	11023211
45° bend CALOGAINE Ø 160 mm	11023212
90° bend CALOGAINE Ø 160 mm	11023213

### General data

References	Maximum use temperature (°C)	Minimum use temperature (°C)
11023210	105	-40

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### Dimensional data

References	L (mm)	Ø (mm)	Weight (kg)
11023210	2000	160	5