11091232 EE GALVA STOREY ELEMENT 2.47 m - Ø 630 mm

Circular galvanised steel ducts are ideal for all types of air distribution systems.



Galvanised steel circular ducts

Galvanised steel circular duct

PRODUCT BENEFITS

Product description

Circular galvanised steel ducts are ideal for all types of air distribution systems. 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 2.47 m long designed for dry risers in multi-occupancy housing
- Ideally coupled with CRE storey collectors and serves to access higher levels quicker

Description:

• Galvanised steel circular duct length 2.47 m diameter 630 mm

Main characteristics

- standard bar length: 3 m,
- 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
- range available from diameter 80 to 900.
- ribbed tubes with smooth end pieces to ensure airtight seal on rigid connections,
- M0 fire certification,
- compliance with standards NF EN 1506 and NF EN 12237.

Accessories

Désignations	References			
INSULATED COLLAR D630	11091050			
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			
Inspection hatch D630 500 x 400	11091845			

General data

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	References	Free air passage section (m²)			
	11091232	1,25			

Dimensional data

References	L (mm)	Ø (mm)	Weight (kg)
11091232	2470	630	25,935







CIRCULAR DUCTS

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