

# 11091248

## BS GALVA BAR 3 m - Ø 315 mm

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



Galvanised steel circular ducts

Galvanised steel circular duct

### PRODUCT BENEFITS

- core range available in stock all across France,
- Aldes is the sole French manufacturer of the whole range,
- galvanisation and thickness compliant with quality standards.

### 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:

- Used to connect any air distribution ducting.

Description:

- Galvanised steel straight, circular duct stapled in spiral pattern, length 3 m Ø315.

### 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 assembly,
- range available from diameter 80 to 900.
- ribbed tubes with smooth end pieces to ensure airtight seal on rigid connections,
- MO fire certification,
- compliance with standards NF EN 1506 and NF EN 12237.

### Accessories

| Désignations                    | References |
|---------------------------------|------------|
| INSULATED COLLAR D315           | 11091056   |
| 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 D315 250 x 150 | 11091839   |

### General data

| References | Free air passage section (m <sup>2</sup> ) |
|------------|--|
| 11091248   | 0,31                                       |

### Dimensional data

| References | L (mm) | Ø (mm) | Weight (kg) |
|------------|--------|--------|-------------|
| 11091248   | 3000   | 315    | 13,433      |