

Airflow control

11097232

POC ANGLE GALVA - D160/710

The PEC circular branch connector makes a 45° angle branch on a galvanised circular duct.



Product description

The PEC circular branch connector makes a 45° angle branch on a galvanised circular duct.

Fields of application

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

Installation

- when installing, pay special attention to pressures losses, noise and leaks that may be generated,
- easy assembly of interlocking accessories: ducts are female, accessories are male,
- final seal requires sealant and/or perforated strip,
- attached to duct using self-tapping screws (4 to 6 depending on diameter).

Reference arguments

Application:

- Serves to add a 45° bend diameter 710 mm to circular ducting diameter 160 mm.

Description:

- Angled connector galvanised steel diameter 160/710 mm

Main characteristics

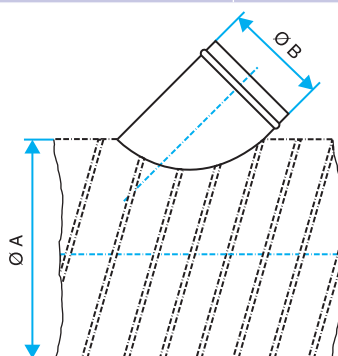
- available in diameters from 80 to 900,
- galvanised steel as per EN 10346 ensuring uniformity of coating,
- M0 fire certification.

General data

Variants	Main material
11097232	Galvanised steel

Dimensional data

Variants	Ø A (mm)	Ø B (mm)
11097232	710	160



Airflow control

11097232

POC ANGLE GALVA - D160/710

Regulatory data

Variants	Fire protection rating
11097232	M0