Connector

11098307
PEP GALVA Branch piece+seal - Ø 355 mm

The PEP sealed flat 90° branch connector makes a right-angle branch on a galvanised oblong or rectangular duct.

Sealed flat right angle connector

PRODUCT BENEFITS
• easy and quick to install,
• aesthetic ducting.

Product description
The PEP sealed flat 90° branch connector makes a right-angle branch on a galvanised oblong or rectangular 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
• prioritise the use of factory-produced sealed T-pieces,
• to slot in or remove an accessory, rotate it slightly in the duct,
• as an airtight junction is automatically provided by the ALDES seal, no need to use sealant or adhesive tape,
• for vertical installations especially, the use of self-tapping screws remains recommended,
• time savings in relation to ducting with standard accessories is in the range of 20 % (at least 15 to 30 seconds saved per junction for diameters 125 to 315, or at least 30 to 60 seconds saved for each accessory in these diameters),
• ALDES sealed accessories are specially designed to ensure easy connection / disconnection. The ALDES range offers class C airtight performance and low connection torque.

Reference arguments
Application:
• Serves to change direction of oblong or rectangular flat ducting by 90° diameter 355 mm

Description:
• Sealed flat connector galvanised steel diameter 355 mm

Main characteristics
• available in diameters from 125 to 560,
• galvanised steel as per EN 10346 ensuring uniformity of coating,
• all junctions are crimped,
• temperature range: - 30°C à + 100°C,
• resistant to ageing (• 30 years), UV and ozone,
• M0 fire certification,
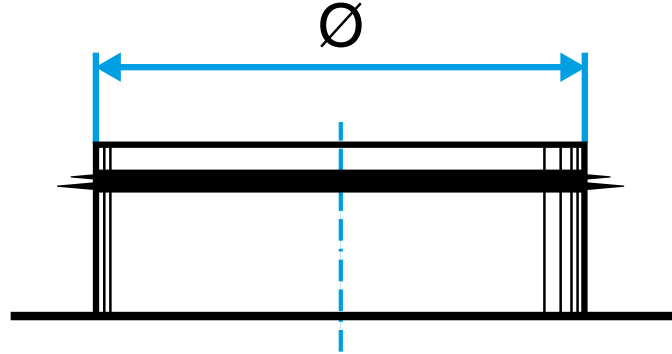• not advised for class C airtight performance.

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Dimensional data

References	Ø (mm)
11098307	355

Dimensional drawing Sealed flat 90° branch connector

Regulatory data

References	Fire protection rating
11098307	M0