Connector



The RCOC oblong / circular concentric reducer connects an oblong duct to a circular duct.



Oblong Cylindrical Concentric Reducer

PRODUCT BENEFITS

small size for high airflow, good airtight performance and controlled pressure losses, easy to install and maintain (no inaccessible corners).

Product description

The RCOC oblong / circular concentric reducer connects an oblong duct to a circular duct.

Fields of application

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

- 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:

- Oblong accessories for installation of ventilation systems in confined spaces (suspended ceiling, horizontal side flues conveying high airflow, etc.)
- Cylindrical oblong concentric reduction used to connected oblong ducting diameter 490 x 130 mm and circular ducting diameter 160 mm

Description:

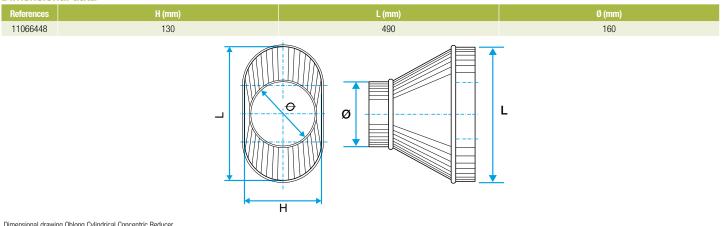
- RCOC cylindrical oblong concentric reducer, galvanised steel
- Length 490 mm x height 130 mm diameter 160 mm

Main characteristics

- standard dimensions (20 oblong sections),
- galvanised steel as per EN 10346 ensuring uniformity of coating,

• M0 fire certification.

Dimensional data



Dimensional drawing Oblong Cylindrical Concentric Reducer

Connector

11066448 RCOC GALVA - 490x130 - D160

Regulatory data

References 11066448

MO