

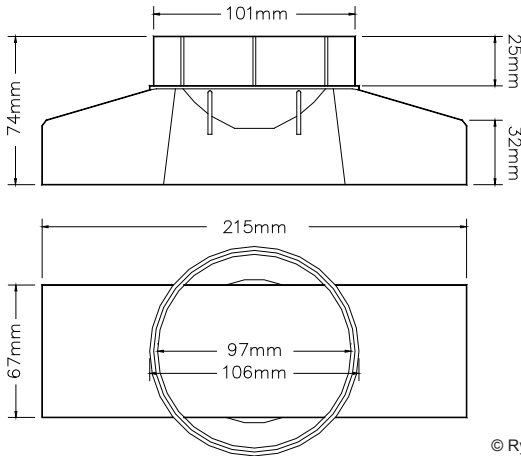
Technical Data Sheet

Rytons Horizontal Adaptor

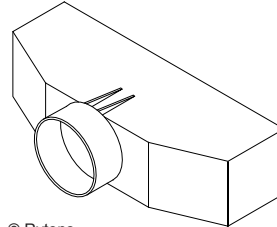
www.vents.co.uk (search code: HADAP100)

April 2010

Dimensional Drawing



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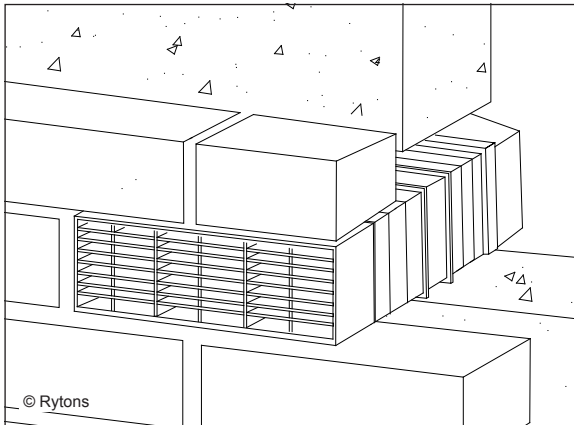
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Main Uses, Features and Benefits

- Allows a connection from Rytons Non-Telescopic AirLiner® (TCL8LNR) to 100mm (4") diameter flexible ducting.
- Allows a connection from Rytons Periscope® Underfloor Ventilator (PUFV) to rigid ducting e.g. soil pipe, for ventilation to isolated floor areas.

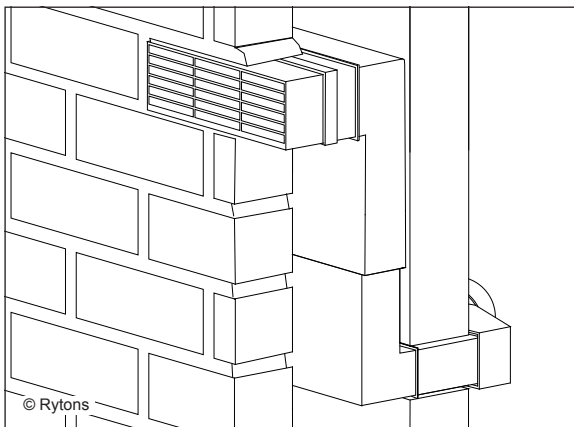
In-Situ Line Drawings

Rytons HADAP100 in conjunction with Rytons '9x3' Non-Telescopic AirLiner® (TCL8LNR)



© Rytons

Rytons HADAP100 in conjunction with Rytons Periscope® Underfloor Ventilator (PUFV)



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F30 Accessories/Sundry Items for Brick/Block/Stone Walling

Specification Clauses 17, 171

U80 Air Ductwork and Ancillaries

Specification Clause 340

U90 General Ventilation -Domestic

Specification Clause 420



Product Specification Code	Free Area
Rytons HADAP100	5980mm ² (59.8cm ²) (9¼"²) per unit

Size

215mm (L) x 67mm (H) x 49mm (D) (excluding tube connector).

101mm (Dia.) male spigot.

AutoCAD drawing available by email.

Composition

Polypropylene.

Colours

Black.

Specification Paragraph

Manufacturer: Rytons Building Products Ltd

T: 01536 511874, F: 01536 310455, E: admin@rytons.com

Visit our website at www.vents.co.uk

Product ref: Rytons Horizontal Adaptor (ref HADAP100)

Accessories:

- Rytons Periscope® Underfloor Ventilator (ref PUFV to BBA 89/2321)

- Rytons '9x3' Non-Telescopic AirLiner® (ref TCL8LNR to BBA 89/2321)

Alternative Applications

Compatible with flexible hosing and can be connected to piping to ventilate a kitchen, habitable room, tumble dryer or dishwasher. A direct attachment to mechanical extractor fans.

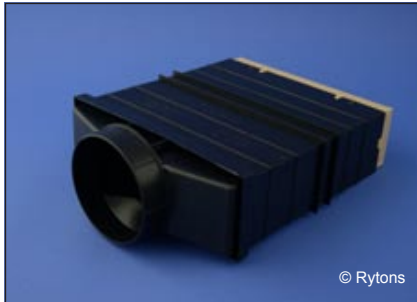
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Photo Library



HADAP100 with 100mm Dia. RytHose attached



HADAP100 in conjunction with
Rytons Periscope®
Underfloor Ventilator



UK Regulations, Standards and Guidelines

For underfloor ventilation refer to:

The Building Regulations 2000, Approved Document C 2004 edition

4.14 b) Any pipes needed to carry ventilating air should have a diameter of at least 100mm.

Handling Information

Box quantity: 12 number.

Box size: 35cm (W) x 26cm (H) x 23cm (D).

Box weight: 0.9kg.



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