

## Technical Data Sheet

### Rytons Direct Ventilation Kits

[www.vents.co.uk](http://www.vents.co.uk) (search code: DVKIT)

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#### Photo Library



#### Main Uses, Features and Benefits

- A simple and unobtrusive alternative to separate through-wall room ventilation.
- Semi-rigid ducting attaches to the back of the stove via the manufacturer's outlet allowing combustion air direct from the outside.
- Helps prevent heat loss from within the room.
- Does not introduce light and draughts into the room.
- A choice of grilles in plastic and stainless steel maintain the external appearance.
- Kits made to your requirements - choose your ducting then choose your external grille.

#### Ducting

- Semi-rigid aluminium ducting available in three sizes.
- Supplied compressed to approximately a quarter of its full length.
- Suitable for working temperatures ranging from -30°C to 250°C.
- Each length comes with two clamping rings (extra rings available to buy separately).

#### Sizes

<b>102mm Diameter</b> x 1.5m long
<b>127mm Diameter</b> x 1.5m long
<b>152mm Diameter</b> x 1.5m long

#### External Grilles

- Plastic louvre grilles supplied with a backplate and spigot.
- Stainless steel grilles are circular with an integral spigot.

#### Rytons grilles to suit 102mm dia. ducting

'6x6' Louvre Grille & Backplate	Colours: White, terracotta, buff/sand, black, brown
100mm Dia. Louvred Wall Grille	Stainless steel
100mm Dia. Meshed Wall Grille	Stainless steel

#### Rytons grilles to suit 127mm dia. ducting

'6x6' Louvre Grille & Backplate	Colours: White, terracotta, buff/sand, black, brown
125mm Dia. Louvred Wall Grille	Stainless steel
125mm Dia. Meshed Wall Grille	Stainless steel

#### Rytons grilles to suit 152mm dia. ducting

'7x7' Louvre Grille & Backplate	Colours: White, terracotta, buff/sand
150mm Dia. Louvred Wall Grille	Stainless steel
150mm Dia. Meshed Wall Grille	Stainless steel

#### Colour Key



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