

Contents

- 1 x T piece adaptor *
- 1 x blank T piece *
- 1 x Class 1 electric heating element (wattage shown on outer box label and end of element)
- * **Each T piece moves the pipe centres by 65mm.**

General information

The dual fuel kit enables the towel rail to be used when the central heating system is not being used, for example during the summer months.

Heating element installation

The T piece adaptor and heating element may be fitted into either vertical, except for the Maxi & Midi Half Moon models which require the element to be fitted in the left vertical only.

IMPORTANT WARNING YOU MUST BLEED THE RADIATOR PRIOR TO TURNING ON THE HEATING ELEMENT.

(Failure to do so will blow the element AND your guarantee will be void)

This is achieved by opening the bleed valve situated at the rear top of one of the vertical tubes. These can be opened and closed using a 10mm spanner. To vent air from the towel radiator loosen the nut ¼ - turn only. Once the air has vented and water is running out, re-tighten but **do not over tighten** as this will damage the Teflon washer and cause the radiator to leak.

Electrical Details

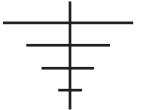
The electrical installation of this adaptor kit must be carried out by a competent electrician and be in accordance with the current I.E.E. Regulations for Electrical Equipment in Buildings. The kit is suitable for operation on a 220-240 A.C. electricity supply.

THIS APPLIANCE MUST BE EARTHED

Earth Bonding of this appliance is achieved by using the earth wire (green & yellow wire) in the power cord.

The wires in the mains lead are coloured in accordance with the following code:

Green & yellow	Earth	Earth Symbol
Blue	Neutral	
Brown	Live	



As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals markings in your outlet, proceed as follows:

- 1 The wire which is coloured green and yellow must be connected to the terminal in the outlet marked with the letter **E** or by the earth symbol, or coloured green and yellow.
- 1 The wire which is coloured blue must be connected to the terminal in the outlet marked with the letter **N** or coloured black or blue.
- 1 The wire which is coloured brown must be connected to the terminal in the outlet marked with the letter **L** or coloured red or brown.

Electrical Installation

If fitted in a room containing a bath or shower, the kit should be connected in such a way that power to the radiator is controlled by mean of a double-pole pull-cord switch (if inside the bathroom) or from a normal fused switch box outside the bathroom. The body of the double-pole pull cord switch should be positioned as to be inaccessible to a person using the bath or shower. In the event that the appliance is to be installed outside the bathroom a 13A plug may be fitted.