# HEATMASTER

## enviro



*Figure 3*

*1-6 m*

*250mm*

*6 m*

*150mm*

*Figure 1*

*Figure 2*

### step 1

Suspend the fan unit from the rafters in the roofspace using flexible duct supports looped under both ends of the unit just before the couplings. (Figure 1)

### step 2

Run all flexible duct pipes from heater into roof space to the fan (Minimum 6m length needed to protect fan from overheating) and from the fan to the outlet (from 1m to 6m). (Figure 2)

### step 3

Connect all duct pipes. On all joins (J) of flexible duct pipe, slide flexible duct pipe over coupling and then seal with tape as is shown in figure 3.

### step 4

Connect wires from unit to the supplied switch. Then install switch into wall position.

## WIRING FAN TO CONTROL SWITCH

*IMPORTANT*: All electrical work should be done by a licensed electrician

Black wire

capacitor wires

*Capacitor

Brown wire

Blue wire
Brown wire

White wire

Red wire

Blue wire

Wire from fan

Wire from switch

Earth

Wire from switch

Mains power

Wire connector
Housed in supplied box screwed to rafter
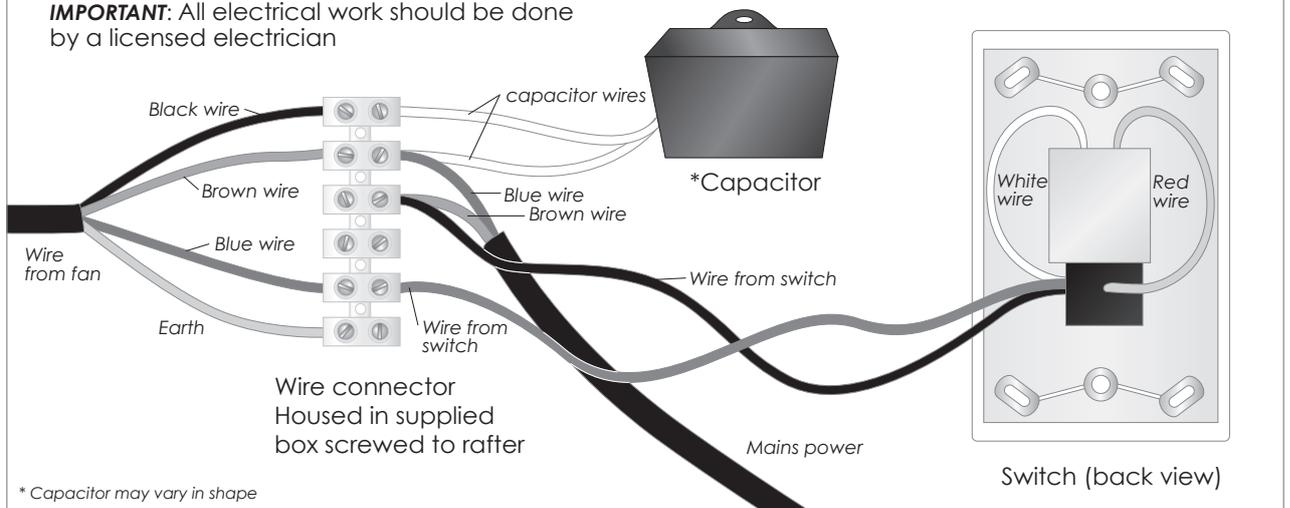
* Capacitor may vary in shape

Switch (back view)

## www.heatmaster.com.au