



## mirror heating element

Mirror Heat is a specially designed, ultra-thin heating element which is easily attached to the rear of the mirror, keeping it clear in the steamiest of conditions.

Warm and dry in minutes, even if you have just stepped out of the shower.

Size: 360mm x 500mm  
Size: 570mm x 750mm  
Size: 390mm x 460mm

Output: 50 W  
Output: 100 W  
Output: 50W (24V)  
(includes transformer)



### TECHNICAL DATA

Heater Type:	Double insulated polyester film. Aluminium based heating element etched to surface.
Supply Voltage:	230/240V
Heater Thickness:	0.4mm (Connection point 2mm)
Cable Length:	1000mm
Protection:	IP34 class 2
Surface Temp:	approx 30 degC (45 degC max)
Warranty:	5 years

### INSTALLATION

1. Mark the location of the mirror on the wall.
2. On the back of the mirror position the mirror element. The middle of the element should be at eye level.
3. Remove the backing film from the mirror element and stick the mirror element directly to the back side of the mirror.
2. The mirror location will define the required position for the *electrical junction box*. This box is used to connect the element to the electrical power supply.
3. If the mirror is to be installed flush to the wall using adhesive, the adhesive should be placed around the edge of the mirror (Minimum 40mm gap between mirror element and edge of mirror). **Do not put adhesive onto the mirror element.**
6. Install the mirror.

- Do not fit the mirror element onto or near metallic surfaces, i.e. Aluminium, Stainless steel.
- Do not cut or drill the mirror element in any way.
- Wiring should be carried out in accordance with IEE regulations.