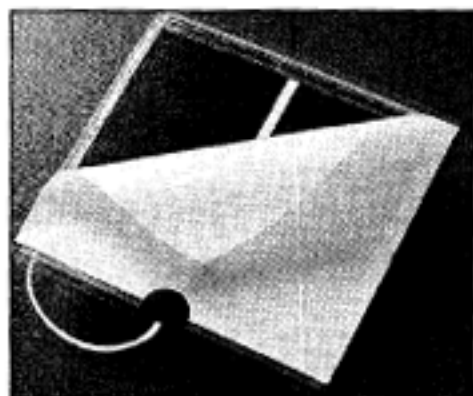


FITTING INSTRUCTIONS

A clear advantage in your bathroom



SELF ADHESIVE

To be placed on back of mirror



BACK VIEW

To be placed facing wall

**THESE INSTRUCTIONS SHOULD BE FOLLOWED TOGETHER WITH
MIRROR MANUFACTURER'S INSTALLATION INSTRUCTIONS**

demista™ should be connected to the lighting circuit so that it is activated when the light is switched on, or to a separate switch if preferred. The circuit must be protected by a 5 amp fuse or circuit breaker at the distribution board. The wiring to *demista™* must incorporate an all pole disconnection.

The wires are coloured in accordance with the following code:

BLUENEUTRAL

BROWN.....LIVE OR POSITIVE

Wiring must be covered and inaccessible in compliance with relevant safety standards.

LOW VOLT MODELS: These will operate on either AC or DC supply. Any suitably approved transformer can be used, e.g. as for low voltage lighting, providing it can carry the required current for the proposed load.

MULTIPLE PADS: Several Pads fitted to a single mirror should be wired in parallel. Care must be taken to ensure that the power supply is sufficient to take the load. Pads must not overlap as this could cause hotspots and possible damage to the mirror.

All metal parts surrounding the mirror must be earthed and comply with wiring regulations section 601:16th edition or equivalent national regulations.

The electrical installation must be in accordance with the latest I.E.E. wiring regulations to BS 7671 or equivalent national regulations.

Power rating – 200 watts/sq.m

demista™ is approved to international standards

NOTE: IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN



demista™ should be mounted directly onto the mirror back.

ATTACHING TO MIRROR

1. Cut out recess in wall to house terminal moulding so that *demista*™ is flush when fitted.
2. Mark back of mirror to indicate where *demista*™ is to be fitted.
3. Peel protective release paper from front of *demista*™.
4. Position one edge of *demista*™ onto back of mirror holding opposite edge away from mirror.
5. Apply pressure evenly over full pad as *demista*™ is gradually lowered on to mirror back.
6. Continue until *demista*™ is completely flat on mirror back with no air bubbles.
7. Fix *demista*™ mirror assembly to wall.

NOTE: White patches that might appear beneath the film are "de-lamination". This is caused by the ingress of air between the insulation and element as a result of handling and neither affects the operation of *demista*™ nor is it detrimental in any way.

IMPORTANT

demista™ **SHOULD NOT BE USED IF THE MIRROR IS DAMAGED. TO AVOID DAMAGE TO THE MIRROR, AND IN COMMON WITH NORMAL PRACTICE, THE FOLLOWING POINTS MUST BE ADHERED TO:**

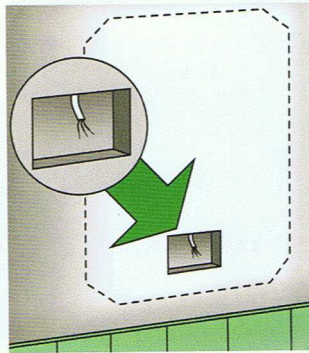
1. Ensure wall is firm, flat, level and dry.
2. Mirror must be flat across its entire surface at all times to prevent it cracking.
3. Screws must not be over-tightened and must be adjusted evenly to ensure mirror is flat.
4. Never rest anything across the mirror surface which will prevent the heat dissipating fully.
5. If *demista*™ is to be installed behind irregular-shaped mirrors or, if the mirror has been weakened in any way, extra care must be taken not to create any excess stresses.

demista™ **must not be cut or pierced as this will damage the insulation, rendering it unsafe.**

It is recommended that *demista*™ be switched by the light, or dedicated switch. As the ambient room temperature rises, so will the surface temperature of the mirror.

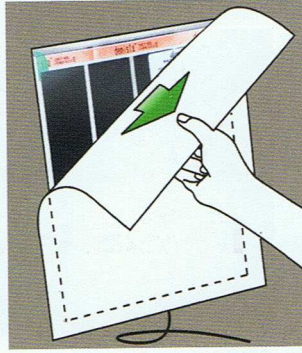
demista™ **must NOT be accessible once installed.**

**THE MANUFACTURER/SUPPLIER CANNOT BE HELD RESPONSIBLE
FOR DAMAGE CAUSED BY IMPROPER INSTALLATION**



Step 1

Mark the position of the mirror on the wall. Chase out a recess for the cable connector. This should be a minimum of 6mm depth x 40mm x 30mm. This will allow the mirror to fit flush to the wall.



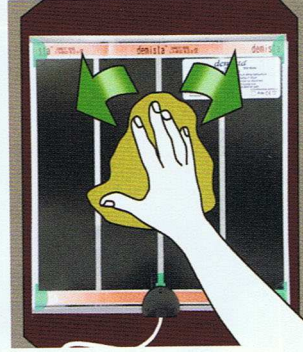
Step 2

Remove self-release paper from Demista pad, making sure that the adhesive remains clean and free from contamination.



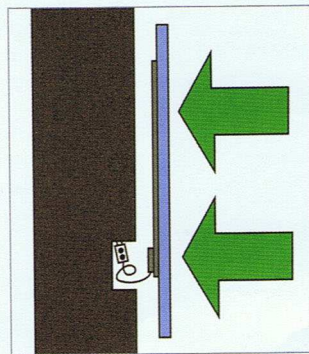
Step 3

Carefully attach the Demista to the back of the mirror, ensuring that the pad is between any screw holes. Position one edge of the pad on the mirror back, holding the opposite edge away from mirror. Damage to the pad will render it unusable.



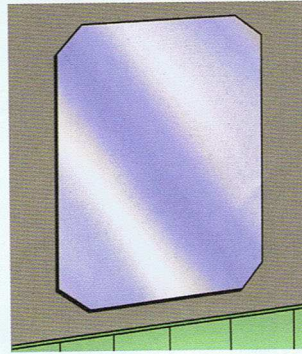
Step 4

To obtain optimum performance, the Demista must be completely flat and in contact with the whole surface of the mirror back. Apply even pressure across the pad and continue until it is completely flat on the mirror back, so that there are no air bubbles.



Step 5

Check that the mains supply is the correct voltage before connecting Demista. Fix mirror assembly to the wall. Do not screw through the pad.



Step 6

The mirror with Demista fitted is now ready for use and will remain crystal clear.