

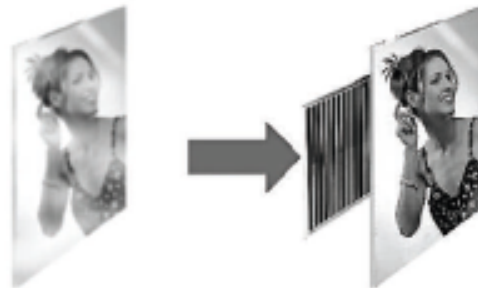


FLEXEL INTERNATIONAL

ECOFILM MHF

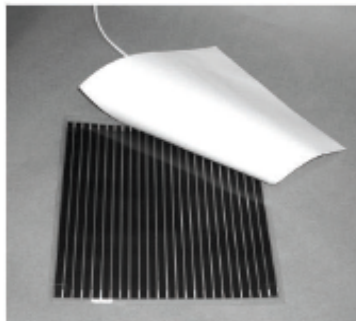
Electric heating foil mirror demister

EFFECTIVE SYSTEM FOR KEEPING THE MIRROR COMPLETELY STEAM-FREE

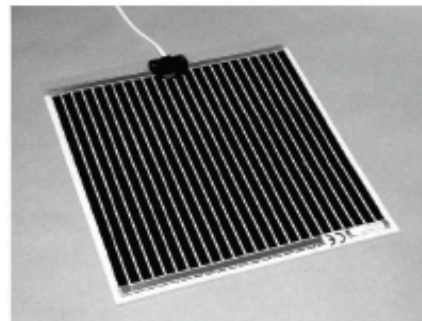


FITTING INSTRUCTIONS

These instructions should be followed together with the mirror manufacturer's installation instructions



SELF ADHESIVE - To be placed on back of mirror



BACK VIEW - To be placed facing wall

(I) ELECTRICAL CONNECTION

ECOFILM MHF 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. Make certain the person installing the ECOFILM MHF has the qualifications required by your country's laws.

The wires are coloured in accordance with the following code:

BLUE	NEUTRAL
BROWN	PHASE

Wiring must be covered and inaccessible in compliance with relevant safety standards.
Power supply 230Volts, Class II. Power density – 200W/m²

MULTIPLE PADS: Several foils ECOFILM MHF 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.
All metal parts surrounding the mirror must be earthed and comply with wiring regulations.

