

EST. 1972
H E M S L E Y
THE BATHROOM SPECIALIST

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FOR STEAM FREE MIRROR

A clear advantage in your bathroom with
the original Demista Heated Pads & Mirrors.

*demista*TM

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Steamed-up bathroom mirrors were always accepted as an everyday problem that couldn't be solved, until the introduction of Demista. No more blurred or smeary mirrors – just flick a switch and see your crystal-clear reflection. Demista is an ingenious device that keeps mirrors condensation-free forever, and allows you to see your reflection clearly even in the most airless and steamy bathroom.

- **Simple and low-cost to fitting**
- **Economical to run**
- **Completely safe**
- **Maintenance free**
- **International-standard approved**
- **Manufactured in the UK**

Demista is fitted worldwide in new homes, hotels, hospitals, leisure centers, caravans, mobile homes, boats and many other areas in both new development and refurbishment projects.

Crystal-clear reflections for all your grooming activities.



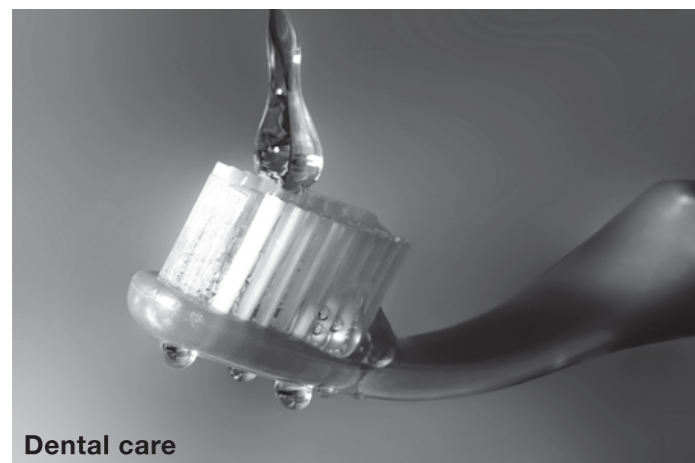
Make-up



Putting on contact lenses



Shaving



Dental care



Hair-styling

WHAT IS DEMISTA?

Demista is a simple efficient, ultra slim heating pad which fits inconspicuously behind most bathroom mirrors – existing or newly installed.

Once fitted, the mirror will never steam up in and around the area of the pad.

Demista is manufactured in the UK specifically for mirrors and has been developed from a unique heating system which has been proven for over 30 years. It represents the most up to date standard of technology giving a high degree of temperature stability with complete resistance to moisture, vibration, shock, dust and ageing.

SAFE

Low surface temperature means no overheating or damage, even if left on accidentally.

ECONOMICAL

Running costs are almost insignificant. It also saves on time and cleaning materials.

EASY TO FIT

Demista is self-adhesive, fits to the back of virtually any mirror – new or existing – and simply wires into the bathroom lighting in accordance with instructions. Demista can also be connected to the fan or separate switch if preferred.

MAINTENANCE AND TROUBLE FREE.

Complete reliability with no costly wire elements to break and no hot spots.

APPROVALS

Demista is a Class II product complying to the following standards:

EC/International –

Approved to EN60 335-2-30:1997 & IEC 335-2-30:1996

USA –

Recognised component by UL: certificate No. E 151390

Canada –

Recognised component by UL: certificate No. E 151390

Australia –

Department of Energy Certification number CS 6970N

TECHNICAL AND DESIGN SPECIFICATIONS

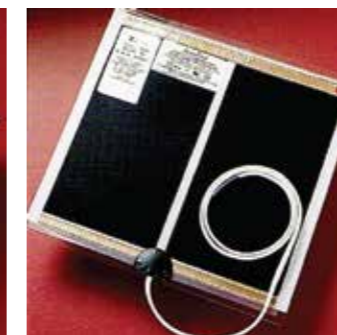
Demista is available in the following standard sizes – other size specifications require contract orders. For larger mirrors, multiple pads can be fitted.

Overall (mm)	Type No.				Nominal Watts	<ul style="list-style-type: none"> • Pad thickness - Less than 1mm • Cabel connector - 40mm x 30mm x 5mm Depth • 1m twin core 0.75mm² oval cable (230V) 1.0mm² oval cable (12V & 24V) • Double Insulated • Power Rating: 200W/sqm • Voltages as table • Acrylic adhesive to face of Demista
	230V	110/120V	24V	12V		
274 x 150	7005	7105	7205	7505	7	
274 x 265	7010	7110	7210	7510	15	
584 x 274	7020	7120	7220	7520	25	
450 x 400	7025	7125	7225	7525	36	
524 x 520	7030	7130	7230	7530	50	
800 x 300	7033	7133	7233	7533	48	
785 x 524	7035	7135	7235	7535	80	
1040 x 524	7040	7140	7240	7540	100	
1505 x 524	7050	7150	7250	7550	150	

Surface temperature of the mirror is dependent on ambient room temperature. In normal conditions Demista will heat the mirror to around 15°C above room temperature and will become effective in 2-4 minutes



SELF ADHESIVE
To be placed on back of mirror



BACK VIEW
To be placed facing wall

MIRRORS

Produced to customer specification for contract orders. Full installation service available. Quotations on request.