

Anti-Fog Mirror Heating Foil



See the difference!
Before Heating Foil is fitted and afterwards

Steamed up mirrors become a thing of the past!

Our Heating Foil is simply adhered to the back of the mirror and connected to the lighting by an electrician. The Heating Foil heats the mirror to a temperature of approximately 30 °C, warm enough to prevent it from steaming up.

Dynatherm Mirror Heating Foils are subject to thorough electrical testing and are ready for connection when they leave our premises.

Specification:

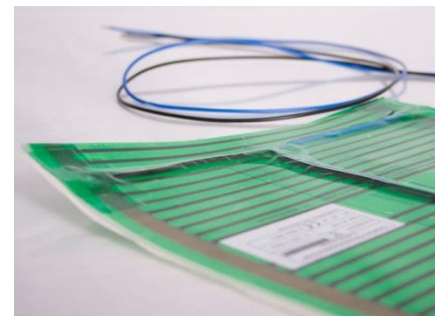
Item No.	Product	Power [W]	Dimensions [cm]
SH-030030	Heating Foil	30 Watt	30 x 30
SH-030040	Heating Foil	40 Watt	30 x 40
SH-030050	Heating Foil	50 Watt	30 x 50
SH-030060	Heating Foil	60 Watt	30 x 60
SH-030070	Heating Foil	70 Watt	30 x 70
SH-030080	Heating Foil	80 Watt	30 x 80
SH-030090	Heating Foil	90 Watt	30 x 90
SH-030100	Heating Foil	100 Watt	30 x 100

SH-040040	Heating Foil	18 Watt	40 x 40
SH-040050	Heating Foil	22 Watt	40 x 50
SH-040060	Heating Foil	27 Watt	40 x 60
SH-040070	Heating Foil	32 Watt	40 x 70
SH-040080	Heating Foil	36 Watt	40 x 80
SH-040090	Heating Foil	40 Watt	40 x 90
SH-040100	Heating Foil	45 Watt	40 x 100

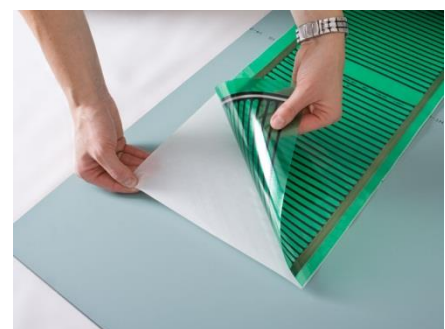
SH-050040	Heating Foil	44 Watt	50 x 40
SH-050050	Heating Foil	55 Watt	50 x 50
SH-050060	Heating Foil	66 Watt	50 x 60
SH-050070	Heating Foil	77 Watt	50 x 70
SH-050080	Heating Foil	88 Watt	50 x 80
SH-050090	Heating Foil	99 Watt	50 x 90
SH-050100	Heating Foil	110 Watt	50 x 100
SH-050150	Heating Foil	165 Watt	50 x 150



Materials for making Heating Foils

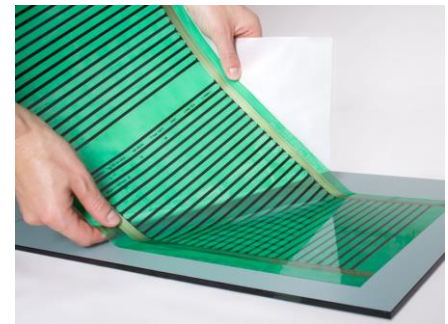


Heating Foil ready for use



Peeling off the Heating Foil from the backing

Item No.	Product	Power [W]	Dimensions [cm]
SH-060040	Heating Foil	28 Watt	60 x 40
SH-060050	Heating Foil	35 Watt	60 x 50
SH-060060	Heating Foil	42 Watt	60 x 60
SH-060070	Heating Foil	49 Watt	60 x 70
SH-060080	Heating Foil	56 Watt	60 x 80
SH-060090	Heating Foil	63 Watt	60 x 90
SH-060100	Heating Foil	70 Watt	60 x 100
SH-060120	Heating Foil	84 Watt	60 x 120



The Heating Foil is adhered to the mirror leaving a 2 cm margin all round

A margin of 2 cm must be allowed for i.e. the Heating Foil must measure at least 2 cm less than the mirror on all sides.

Do NOT cut the surface of the Heating Foil.



Technical Data

Appliance class:

Protection rating:

Voltage:

Surface temperature:

Long-term thermal stability:

Power:

Depth:

II (double insulated)

IP20

230 V

up to 35 °C

80 °C

Please refer to the table in which the products are listed approx. 1.5 - 2 mm at the cable connection