

# Heating Glass



Dynatherm Heating Glass will be an eye catcher in any room.

Heating Glass can specifically be chosen as a design element or it can be less conspicuous. Whatever your choice, you will love the cosy warmth these heating elements radiate.

All Heating Glass elements are made of 6 mm toughened safety glass.

A complex manufacturing process is implemented to produce frameless Heating Glass elements.

Dynatherm Heating Glass elements are available in:

- black or
- clear glass

The following table shows the types and sizes available:

Item No.	Product	Colour	Power [W]	Dimensions [cm]	Weight [kg]
GH-380501	Heating Glass 100	clear	80	30 x 42 x 2.3	2.5
GH-380502	Heating Glass 110	clear	110	40 x 40 x 2.3	4.0
GH-380503	Heating Glass 160	clear	160	40 x 60 x 2.3	6.0
GH-380504	Heating Glass 340	clear	340	60 x 76 x 2.3	11.0
GH-380505	Heating Glass 600	clear	600	76 x 100 x 2.3	18.0
GH-380506	Heating Glass 710	clear	710	76 x 120 x 2.3	21.5
GH-380507	Heating Glass 820	clear	820	76 x 140 x 2.3	27.0

GH-380601	Heating Glass 100	black	80	30 x 42 x 2.3	2.5
GH-380602	Heating Glass 110	black	110	40 x 40 x 2.3	4.0
GH-380603	Heating Glass 160	black	160	40 x 60 x 2.3	6.0
GH-380604	Heating Glass 340	black	340	60 x 76 x 2.3	11.0

Item No.	Product	Colour	Power [W]	Dimensions [cm]	Weight [kg]
GH-380605	Heating Glass 600	black	600	76 x 100 x 2.3	18.0
GH-380606	Heating Glass 710	black	710	76 x 120 x 2.3	21.5
GH-380607	Heating Glass 820	black	820	76 x 140 x 2.3	27.0

Just like all other Dynatherm products, Heating Glass elements are subject to thorough electrical safety testing and are rated IP44.

Heating Glass for the bathroom must be fitted by a professional tradesman.

#### Technical Data:

Appliance class:	I (safety earthing)
Protection rating:	IP44
Voltage:	230 V
Surface temperature:	up to 90 °C
Long-term thermal stability:	120 °C
Power:	Please refer to the table in which the products are listed

