

Features & Benefits

Provides even heat for Griffin and standard beaker heating applications

Moisture and chemical resistant

Easy installation with hook and loop fastener

Grounded or non-grounded

Removable and reusable

Safe and even heat across entire surface of beaker

Easy access to graduation

Specifications

Maximum Exposure Temperature: 450°F (232°C)

Voltage Options: 120 or 240 VAC

Closure Method: Hook and loop fastener

Outer Material: 15 mil fiberglass reinforced silicone rubber

Power Density: 5.0 W/in² (0.8 W/cm²)

Dielectric Strength: Over 2000 volts

Power Cord: 24 in (0.6 m) long

– 120 VAC: Standard 2-prong NEMA 1-15 Plug

– 240 VAC: Crimped ferrule leads

IP Rating: IP54



(Models with crimped ferrule leads)



**Moisture
& Chemical
Resistant**

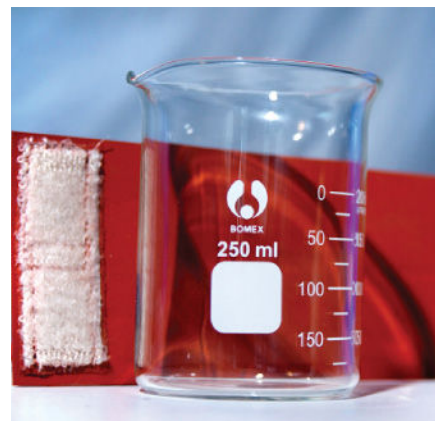


GBH Series – Non-grounded

NEW!



GBHE Series – Grounded, CE approved



Ordering Information

GBH Series: Non-Grounded

| | | | | | | |
|-----------|-----------|------|-----------|-----------|-------------|-----|
| GBH0250-1 | GBH0250-2 | 250 | 2.7 (69) | 3.0 (76) | 12.25 (311) | 150 |
| GBH0400-1 | GBH0400-2 | 400 | 3.0 (76) | 3.5 (89) | 13.75 (349) | 200 |
| GBH0600-1 | GBH0600-2 | 600 | 3.6 (91) | 4.0 (102) | 15.00 (381) | 250 |
| GBH1000-1 | GBH1000-2 | 1000 | 4.3 (109) | 4.6 (117) | 17.25 (438) | 350 |

GBHE Series: Grounded, CE approved

| | | | | | |
|------------|------|-----------|-----------|-------------|-----|
| GBHE0250-2 | 250 | 2.7 (69) | 3.25 (83) | 12.25 (311) | 150 |
| GBHE0400-2 | 400 | 3.0 (76) | 3.5 (89) | 13.75 (349) | 200 |
| GBHE0600-2 | 600 | 3.6 (91) | 4.0 (102) | 15.00 (381) | 250 |
| GBHE1000-2 | 1000 | 4.3 (109) | 4.6 (117) | 17.25 (438) | 350 |

NEW!



(GBHE series only)



IMPORTANT: Temperature controller is required for these products. See options starting on page 145.
Need a different size or have a different object to heat? We can design a heater specifically for your application.
Contact BriskHeat® or your local distributor for more information.

Temperature Controllers for Heating Mantles & Beaker Heaters

SDX Digital PID Benchtop Temperature Controller



- Advanced PID control
- Plug & play
- More information on page 160

SDC/SDCE Digital On/Off Benchtop Temperature Controller



- On/off control
- Plug & play
- More information starting on page 161

LYNX Temperature Control Sets



- Compact PID controller
- Can be used individually or linked together as a system
- Plug & play
- More information on page 155

HL101 Digital Temperature Limit Controller



- Includes receptacle to connect HL101 to existing temperature controller or controlled device*
- 4-key touch pad interface with manual reset
- More information on page 163

* HL101 requires a temperature controller (sold separately except where included on heater)

Full selection of temperature controllers starting on page 145.