



BGK

**Electric Infrared
Curing Solutions**

Full Range Infrared

Instant On/Off

Wide Variety of Sizes

Flashing, Drying and Curing

All Coating Types

Infinitely Adjustable Power

**Curing Paint...
It's What We Do.**

Copyright © BGK Finishing Systems • 06/03 • REV-B

Infrared Heater Modules

BGK Finishing Systems designs versatile infrared heater modules to be used in a variety of processes. The modular designs allow for configuration flexibility, while the emitters deliver efficient, clean heat energy for your applications.

Options

- Polished Aluminum Reflectors
- Controls
- J-Box
- Fan

BGK infrared heater modules use T3 quartz body emitters in 1600, 2500, 3650, 3800 or 5000 watts. Emitter life is estimated at 5000 hours when operated at full lamp rated voltage; longer life can be expected when operating at a reduced voltage.

Standard infrared heater modules are available in lengths of 24", 33", 46" and 66.25" and in widths from 6-96" (in 6" increments).



Heavy Duty Construction • Polished Aluminum Emitter Covers
Self-Cleaning Ceramic Reflector • Applications up to 100 watts/in²

BGK Finishing Systems
4131 Pheasant Ridge Drive NE
Minneapolis, MN 55449-7102
Office (763) 784-0466
Fax (763) 784-1362
bgk.com

BGK