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## Infrared Heating Elements

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Infrared heating is an economical way of gradually heating a room to the perfect temperature without creating a draught or breeze.

### Applications

Typically used for:

- Removing the chill from bathrooms, workstations, and patios.
- Consistent and dry heat for paper, laminating, and print drying.
- Heating adhesives and plastics for production.
- Accurate heat for laboratory still elements.

### Features and benefits

- Infrared heat travels large distances, warming objects in its path rather than the surrounding air.
- High-purity quartz tube minimises heat transmission losses.
- Long operating life due to high quality materials.
- Fast heat-up time.
- Exact replacements available for most brands of heater.
- Custom wattages and sizes can be made to order.

### Construction

Coiled resistance wire, quartz tube, with brass, ceramic or nickel-plated steel end caps.



A large range of infrared heating elements are available ex-stock or can be custom-made. We also repair quartz tube, ceramic tube, and ceramic rod infrared heaters.

Contact Argus Heating for expert advice on the best heating solution for your application.

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