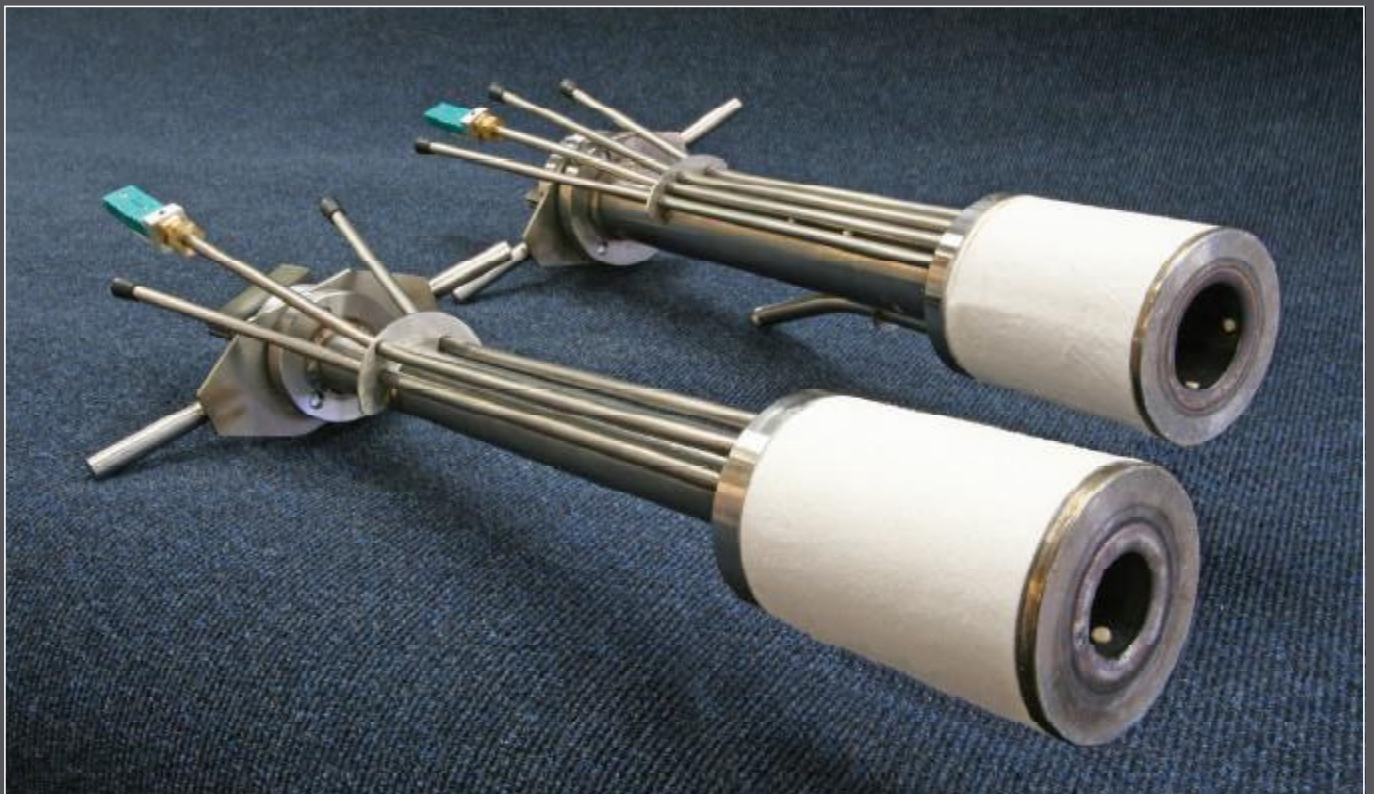
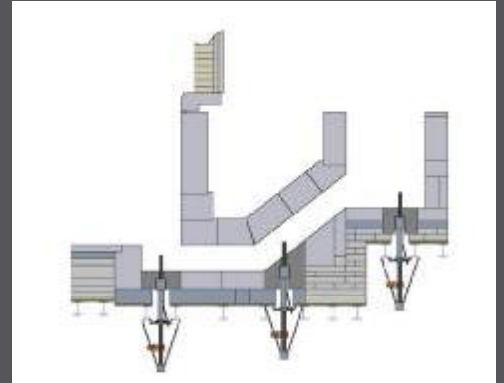


Throat Heating System

An economical solution for furnace start-ups and during operation when the need to stop or greatly reduce glass flow means a risk of glass freezing in the throat area.

- Primary voltage to suit individual plant
- Employs Electroglass Molycool electrode holders
- Fully automatic conductivity control
- No need for expensive in-glass thermocouples
- Essential during furnace fill-on, shut down or with dark glasses





Throat Heating System

- Power, control and metering housed in one free-standing unit
- Power and control module can be moved between furnaces if desired
- Proven installation techniques allow system to be installed during operation where suitable refractory construction exists
- Power provided by an air-cooled, single-phase transformer
- Electrode holder overall length to suit individual installations
- Suitable for flat, sunken or sloping throats

Glass Types and Products

- Soda Lime
- Borosilicate
- Fluoride Opal
- Barium
- C Glass
- Lead Crystal
- Containers
- Tableware
- Lighting
- Ovenware
- Pharmaceutical
- Fibreglass
- Sheet Glass
- Rolled Sheet
- Automotive

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