

CE Medium Wave IR Heaters



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Product Description

Medium wave IR heaters are manufactured and supply superior quality medium wave infrared heater that consists of a helically wound resistance coil housed in a pure vitreous silica fused quartz tube. The quartz tubing is terminated with ceramic insulating caps that are specially designed to allow the quartz tubing to breathe. The ceramic caps are tightly fastened to the quartz tube with high temperature cement that allows the quartz to breathe. Made of high quality material, these are superior in performance and offer long serving life.

Features

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- ▶ Quartz Infrared Heater is available in diameters of 8, 10, 12, 15 and 19 mm
- ▶ Available in lengths from 300 to 1500 mm
- ▶ Can be used only in horizontal position
- ▶ Fitted with specially designed heating coil to ensure longer life,
- ▶ Least maintenance required
- ▶ Available in clear and milky tubes

Application

Applications

- ▶ Shrink Packaging Machines
- ▶ Lamination Industries
- ▶ Drying Textiles
- ▶ Curing Rubber