

# Silica & Glass Cased Immersion Heaters



## APPLICATION

To heat-up various acidic solutions where no metal withstands. Generally this heater is used in electroplating industries. The heater is operated vertically only.

## CONSTRUCTION

Sheathing—This type of heaters have quartz silica tube sheathing, closed from bottom. Rubber cap with terminal wires are mounted on the top. Heater terminals are fixed very firmly with the outer wires. It consist of non-sinkable heating element, as the heater is suitable for vertical installation only.

## ADVANTAGE

This heater is designed to heat-up the solutions rapidly as the same have more watt density than the rod type heater. This heater is also available with built in thermostat.

## STANDARD SIZES & CAPACITIES

Length - 12" , 18" , 24" , 30" & 36"

Capacity - Volts - 240

Watts - 1000 to 4000

Terminal wire length - 1.5 Mtrs.



with poly-propylene cap



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