

Tender no. 9321/S/6390/13/5861Y

**Desirable features for 1.8 KW, 130 V AC Air Strip Heater:**

01. Both Heater terminals should be brought out at one end of casing.
02. Silicon Rubber Insulator should be provided at terminal end.
03. Silicon Sleeve of class F type insulation is preferred over Flexible terminal lead.
04. Heater should be suitably swaged.
05. Insulation material in the form of powder is non-acceptable.
06. Mineral Insulated Strip Heater should be provided for high thermal conductivity and high dielectric strength.
07. Insulation Material should be densely compact (in solid form) for firm placement of heating wire and it should withstand high temperature for fast and efficient heat transfer.

**Purchase Executive**