

## Electrical Bunsen

The heater coil of the electrical bunsen we manufacture are conically shaped and comprises spirally wound Nichrome coil. These are accommodated in the grooves offered with the refractory case with proper insulation and stainless steel casing. The casing is mounted at the top of cylindrical powder coated aluminum housing. Holes are offered in the lower housing to evade excessive rise in temperature and gap between the stainless steel cylinder and regulator box. At the top a cowl is given to repel heat radiation from the hand while operating.

### **Specifications:**

- The unit is designed to an overall rating of 350 W to work on 220/ 230/ VAC 50 HZ
- The maximum temperature can go up to 800° C.

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