

## Jain Laboratory Instruments





Product Code . JL-H-731



## **Compound Bimetal Bar**

## **Description**

## **Compound Bimetal Bar**

- It consists of a bi-metallic strip mounted on a wooden handle.
- Bimetal is an alloy of two metals which when heated bend in a particular direction depending upon the metals used, because of different co-efficient of expansion.
- This principle and bi-metal strip is used in many products like thermostats, etc.
- Dimensions:
- **Bi-metal Strip**: 4.75 inch (120mm) L x 0.40 inch (10mm)W Total
- Length with Handle: 9.5 inch (220mm)