



## THERMAL & ELECTRICAL CONDUCTIVITY OF COPPER



### SPECIFICATIONS

Dimensions : 96 x 96 x 200 mm DIN.

Used for measuring the thermal and electrical conductivity of copper.

- Outer diameter of Copper tube : 0.95 cm.
- Wall thickness: 0.075 cm.
- Distance between junctions of differential thermocouple on each side 4 cm.
- Distance between voltage leads V and V2: 14.8 cm

### "AJAY SENSORS" RANGE OF PRODUCTS :

- Experimental Lab Kits
- Load Cells
- Pressure Transmitters
- Pressure Switch
- Digital Indicators
- Temperature Sensors

Manufactured By :



**Ajay Sensors & Instruments**

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