



Product Code . JL-SI-8034

Temperature Co-efficient Resistance Coil

Description

Temperature Co-efficient Resistance Coil

Tube size approx. 100 mm x 25 mm dia

The rubber stopper is drilled for a thermometer.

The coil is enclosed in a glass tube of borosilicate glass to contain paraffin oil.

For determining temperature co-efficient resistance of copper, comprising a coil of fine enameled copper wire of about 7-10 ohms resistance, wound non-conductively on an insulating frame and connected to thick copper wire fitted with terminals.

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