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- specify the microstructure of an alloy from phase diagrams
- analyze the mechanical, magnetic, optical and the electrical properties of materials
- select materials for various engineering applications
- establish how failures occur in materials and how to prevent them.

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1. Materials Used for Precision Work: An important requirement imposed on high resistivity materials intended for use in precision electrical instruments and for making standard resistances is stability of resistance over the period of time (no tendency to age) and during fluctuations of temperature.

List of High Resistivity Materials | Electrical Engineering

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