

## Jain Laboratory Instruments







Product Code . JL-SL-4697

## Resistance Loose Type (Pack of 100)

## **Description**

Resistance Loose Type

A resistor is a passive two-terminal electrical component that implements electrical resistance as a circuit element. Resistance Manufacturer India, Resistance Exporters, Physics Instruments Resistance Loose, Resistance Suppliers, Buy Resistance, Buy Resistance India, Didactic, Didactic Physics Instruments, Physics Instruments Exporters India, Physics Instruments Suppliers, Physics Instruments Manufacturer. Resistors act to reduce current flow, and, at the same time, act to lower voltage levels within circuits.

Resistance Box Plug Type, 50 Ohms, Superior Type.

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{ "@context": "http://schema.org/", "@type": "Product", "name": "Resistance Loose Type", "image": "https://www.jlabexport.com/images/catalog/product/1513462322resistance-loose-type.jpg", "description": "A resistor is a passive two-terminal electrical component that implements electrical resistance as a circuit element. Resistance Manufacturer India, Resistance Exporters, Physics Instruments Resistance Loose, Resistance Suppliers, Buy Resistance, Buy Resistance India, Didactic, Didactic Physics Instruments, Physics Instruments Exporters India, Physics Instruments Suppliers, Physics Instruments Manufacturer. Resistors act to reduce current flow, and, at the same time, act to lower voltage levels within circuits.", "brand": "Jlab Export", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5", } }

