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**Product Name :**

Stackable Leads

**Product Code :**

SLE/PHY/60



# Description :

**Stackable Leads** (Product Code: SLE/PHY/60) are black 4 mm stackable connecting leads used to wire power supplies, meters and components together in physics and electronics practicals. Each lead is 500 mm long, and the stackable design lets another lead plug into the back of the first, so several connections can share one terminal — everyday physics lab equipment for schools. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and physics instruments supplier in India, at its own factory in Ambala.

## Specifications

| Parameter | Detail |
|---|---|
| Type | 4 mm stackable lead |
| Length | 500 mm |
| Colour | Black |
| Product code | SLE/PHY/60 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

## What Are Black Stackable Leads Used For?

By convention, black leads carry the negative, 0 V or common-return side of a circuit. Teaching students to take every black lead back to the supply's negative terminal makes a circuit on the bench easy to check against its diagram, and it cuts down wiring mistakes when meters are added. That habit carries straight into an Ohm's law experiment kit or any series-and-parallel investigation.

Stacking is what saves time: when two branches must meet at the same terminal, the second black lead plugs into the back of the first rather than needing an extra connector. Pull a lead out by its plug body, not the cable, and set aside any lead whose plug has become loose or whose insulation is damaged.

## What to Specify When Ordering

- Colour: this listing is black; red and yellow stackable leads are listed separately.
- Quantity of each colour per bench or per student group.
- Length: each lead is 500 mm, so check that it spans your usual bench layout.

## OEM Manufacturer

Jain Scientific Equipments Private Limited, known by its trading name ScienceLab, is the OEM (original equipment manufacturer) of these leads and makes them at its own licensed factory at Saha, Ambala, Haryana, India. Because the black, red and yellow versions come from the same maker, a school can order a matched colour set in one quotation and reorder any single colour later. See the ScienceLab company profile for more about the company.

## Rela

Lead