Email : sales@scilabexport.com
Phone: +91-7082934803

**Product Name :**

Crocodile Clip

**Product Code :**

SLE/PHY/149



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## Description :

**Crocodile Clip** (Product Code: SLE/PHY/149) is a standard-size spring clip used to make quick, temporary connections to wires, terminals and component legs in school and college electricity labs. Each nickel-plated steel clip is 50 mm long and rated at 10 A, with a 4 mm socket at the rear and a screw connection that can also be soldered; clips come in packs of 100. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

### Specifications

| Parameter | Detail |
|---|---|
| Size | Standard |
| Material | Nickel-plated steel |
| Length | 50 mm |
| Current rating | 10 A |
| Rear connection | 4 mm socket |
| Wire connection | Screw connection; can also be soldered |
| Pack | 100 clips |
| Product code | SLE/PHY/149 |
| Supplied by | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

### What Is a Crocodile Clip Used For?

Pushing a 4 mm plug lead into the rear socket turns any lead into a clip-on lead, so students can grip a resistor leg, an electrode, a lamp terminal or a bare wire without tools. Alternatively, a wire can be clamped under the screw or soldered on to make custom test leads, battery connectors or jumper wires for a class set.

A pack of 100 is sized for school lab equipment bulk supply, equipping several benches or replacing clips lost over a term. The 10 A rating comfortably covers low-voltage student circuits; keep the jaws clean for good contact, check that screws are tight, and never use these open clips on mains wiring.

### Supplier

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, supplies these crocodile clips from Ambala, Haryana, together with the leads and wire used to make up connections. Schools, colleges, dealers and importers in India and international markets can include them in a single order with other electricity accessories. Visit the ScienceLab profile page for company information.

### Related Physics Lab Equipment

Lead