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Product Name :

Battery Snap with Crocodile Clip

Product Code :

SLE/PHY/22



Description :

Battery Snap with Crocodile Clip (Product Code: SLE/PHY/22) is a battery connector with crocodile clips attached, used to link a battery quickly to circuit components in school science and physics lessons. Because the clips grip terminals, wires and component legs directly, students can build and change circuits on the desk without screwdrivers or soldering. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a physics instruments supplier in India, and is a handy part of any hands-on science kit for primary school and middle-school classes.

Key Details

Parameter	Detail
Type	Battery snap (battery connector)
Connection ends	Crocodile clips attached
Purpose	Easy connection of a battery to a circuit
Product code	SLE/PHY/22
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Battery Snap with Crocodile Clip Used For?

Young students often struggle with small terminal screws, and loose connections are the most common reason a first circuit fails. With this connector the battery snaps on at one end and the crocodile clips at the other bite straight onto a bulb holder terminal, a switch, a buzzer lead or a bare wire. A circuit can be built, tested and rearranged in seconds, which keeps attention on the science rather than the wiring.

Teachers use it for series and parallel circuit activities, for testing which materials conduct electricity, and for quick demonstrations at the front of the class. Clip only onto metal parts, check that the jaws close firmly, and never let the two crocodile clips touch each other while the battery is connected. Disconnect the battery after the lesson so it stays fresh for the next class.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab, supplies the Battery Snap with Crocodile Clip from Ambala, Haryana, India. It is a sourced component that the company packs and dispatches alongside its wider range of physics and circuit items, so schools, colleges, dealers and importers can combine it with the rest of their order. For the battery type it fits, or for large class quantities, please ask us. Learn more on the company profile.

Related Physics Lab Equipment

To build complete circuits around this connector, schools usually add:

- Battery Clip, PP3 — a standard PP3 clip with 150 mm leads for boards and terminal blocks.