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

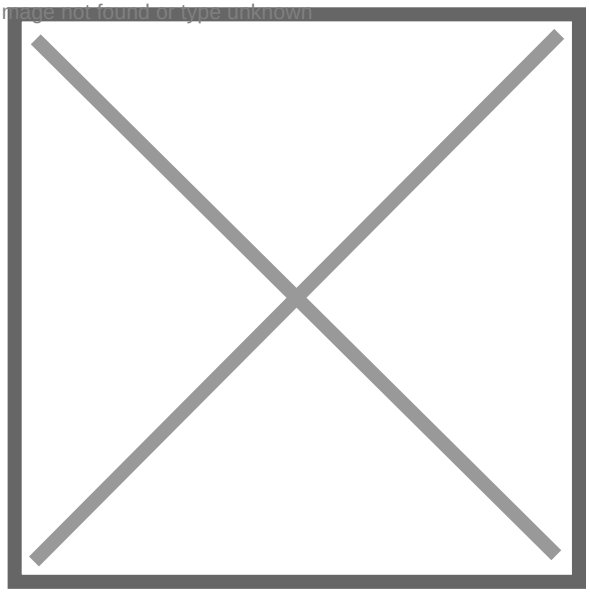
Product Name :

Electric Tester

Product Code :

SCL-455/124

Image not found or type unknown



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

Description :

Electric Tester (Product Code: SCL-455/124) is a hand-held voltage tester used to check whether a conductor, socket or terminal is live in electrical workshops and school physics labs. Made of spring steel and acetate in a yellow finish, it is listed for a working voltage of 220 V and described as high-sensitivity and shock-proof. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Electric tester
Working voltage	220 V
Material	Spring steel and acetate
Colour	Yellow
Sensitivity	High sensitivity (as listed)
Feature	Shock-proof (as listed)
Product code	SCL-455/124
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Electric Tester Used For?

Lab technicians and electrical trainees use the tester to confirm whether mains sockets, switchboards and wiring terminals are live before and after work, and to identify the phase conductor when wiring a plug or lamp holder. In a school lab setup in India it belongs to the basic tool set used when installing demonstration boards and checking the supply points that feed apparatus.

Try the tester on a known live point first so you know it is working, hold it only by the insulated body, and keep fingers away from the metal tip. Use it only within its 220 V working voltage, and treat its indication as a first check rather than proof that a circuit is dead: isolate the supply at the switch or breaker before touching any conductor.

Supplier

The Electric Tester is supplied by Jain Scientific Equipments Private Limited, which trades as ScienceLab, from Ambala, Haryana, to electrical workshops, school labs, vocational training centres and dealers in India and international markets. Many buyers add testers to tool kits and wiring accessories when fitting out an electricity lab. See the ScienceLab company profile for background on the company.

Related Physics Lab Equipment

Tools

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