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

Product Name :

Electrical Shock Proof Hand Glove

Product Code :

SLE/G/14



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Phone: +91-7082934803

Description :

Electrical Shock Proof Hand Glove (Product Code: SLE/G/14) is an insulating hand glove used by electricians, technicians and electrical-engineering trainees when working on or nearenergised equipment in labs, workshops and substations. The listing names KCL and Regeltexgloves tested up to 30 kV with a working potential of 26.5 kV, and the glove is offered in 5, 10, 20,30 and 40 kV classes. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,Ambala, India.

Specifications

Parameter	Detail
Type	Electrical shock proof hand glove
Makes named in listing	KCL / Regeltex
Test voltage (as listed)	Tested up to 30 kV
Working potential (as listed)	26.5 kV
Voltage classes available	5 kV, 10 kV, 20 kV, 30 kV, 40 kV
Note	Confirm the test voltage and working potential for the exact class you order
Product code	SLE/G/14
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Electrical Shock Proof Glove Used For?

Electricians, maintenance staff and students in electrical engineering and wiring labs wear this glove when switching, testing or working close to live conductors. It is one layer of protection, used together with isolating the supply wherever possible, insulated tools, trained supervision and proper safe work procedures for the voltage involved.

Pick a voltage class above the highest voltage you will work on. Before every use, inspect the glove for cuts, pinholes, cracks, swelling or stickiness, and set aside any glove that fails the check. Store gloves flat, away from sunlight, heat, oil and sharp objects, and follow your site's electrical safety rules on periodic re-testing.

What to Specify When Ordering

- Voltage class: 5 kV, 10 kV, 20 kV, 30 kV or 40 kV, matched to your highest working voltage.
- Confirmation of the test voltage and working potential for that class (the listing quotes 30 kV test and 26.5 kV working).
- Number of pairs needed in each voltage class.
- Any preference between the makes named in the listing, KCL or Regeltex.

Supplier

Jain Scientific Equipments Private Limited supplies this glove under its ScienceLab trading name from
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glove