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

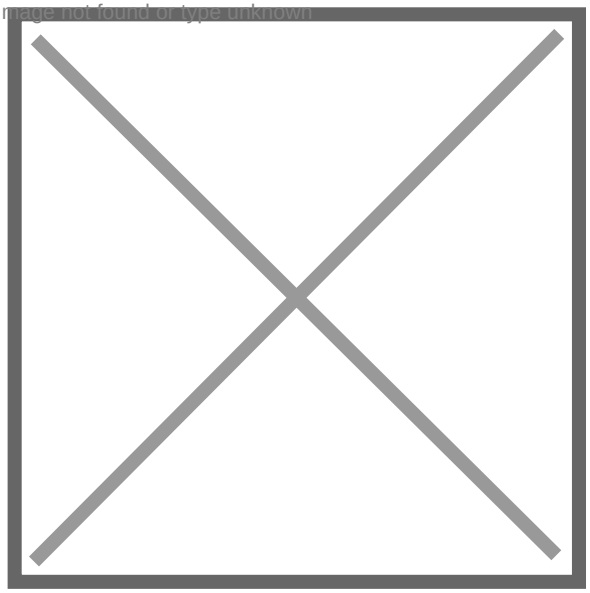
Product Name :

Sand Paper

Product Code :

SCL-382/090

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Description :

Sand Paper (Product Code: SCL-382/090) is an abrasive cloth sheet used to remove rust and corrosion and for metal sanding work in school and college laboratories. Its extra-sharp abrasive particles cut quickly, which makes it handy for cleaning wire ends, terminals and metal parts before physics practicals. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, alongside its school lab equipment in India.

Key Details

Parameter	Detail
Type	Abrasive cloth sheets
Abrasive	Extra-sharp particles for faster cutting
Used for	Removing rust and corrosion; metal sanding work
Product code	SCL-382/090
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is Sand Paper Used For?

In electricity practicals, sand paper removes the covering and oxide film from the ends of connecting wires and enamelled coil wire, so that each joint makes clean metal-to-metal contact.It also brightens tarnished terminals and cell electrodes, and takes surface rust off iron stands, clamps and metal sheets used elsewhere in the lab.

Cut a sheet into small strips so each group has its own piece, fold a strip over the wire end and draw the wire through gently until the copper shines. Avoid heavy rubbing on thin or calibrated resistance wires, wipe away the metal dust afterwards, and keep unused sheets flat and dry in a drawer.

What to Specify When Ordering

- The number of sheets your laboratory needs.
- The grit or grade you prefer, as it is not stated in our listing.
- The sheet size, if your practical work needs a particular size.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab, supplies this sand paper from Ambala, Haryana, India, so that labs can order the small consumables for circuit work together with their apparatus. Schools, colleges, dealers and importers in India and international markets can add it to any physics lab enquiry. You can read about the company on its profile page .

Related Physics Lab Equipment

Items