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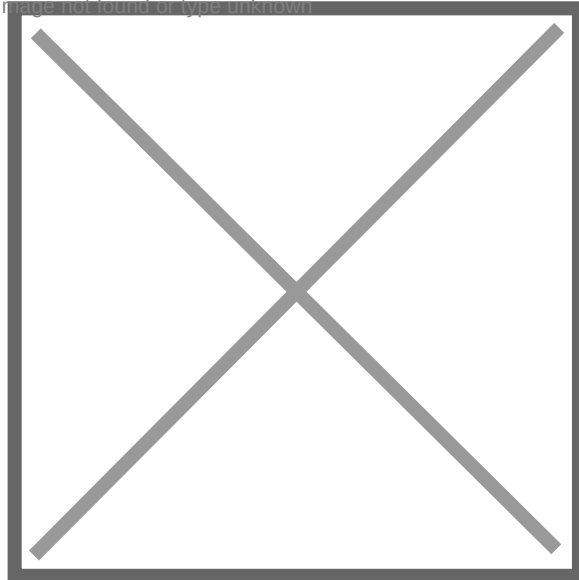
Product Name :

Cork Drills

Product Code :

SCI-661/031

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Description :

Cork Drills (Product Code: SCI-661/031) are hand-operated steel cork borers used to cut clean holes in corks and rubber stoppers so that glass tubes, thermometers and delivery tubes can be fitted into laboratory apparatus. The set covers 3 sizes from 5 mm to 7.5 mm in polished, chemical-resistant steel, a practical addition to lab equipment accessories in India. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Sizes	3 sizes, from 5 mm to 7.5 mm
Material	Steel
Finish	Polished
Colour	Silver
Chemical resistance	Chemical resistant
Product code	SCI-661/031
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Cork Borers Used For?

Building apparatus from stock parts nearly always means making a hole. With a cork borer, a solid stopper becomes the top of a gas generator carrying a delivery tube, a flask closure that holds a thermometer for distillation, or the head of a simple wash bottle. Choose a borer slightly smaller than the outside of the glass tube, so the finished hole grips the tube firmly. Schools and colleges buying lab equipment in India usually keep at least one set in the preparation room for this reason.

Mark the centre of the stopper, wet the cutting edge with water or glycerine when boring rubber, and press with a steady turning motion rather than brute force. Bore from the narrow end towards the wide end, keeping the borer upright for a straight hole. Clear the cut plug from the borer before the next hole, wipe the steel dry and store the borers so their cutting edges do not knock together.

What to Specify When Ordering

- The number of sets required (each covers 3 sizes, 5 mm to 7.5 mm).
- The outside diameters of the glass tubes or thermometers you will fit, so suitable sizes can be confirmed.
- Whether stoppers, corks or a borer sharpener should be quoted too.

OEM Manufacturer

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