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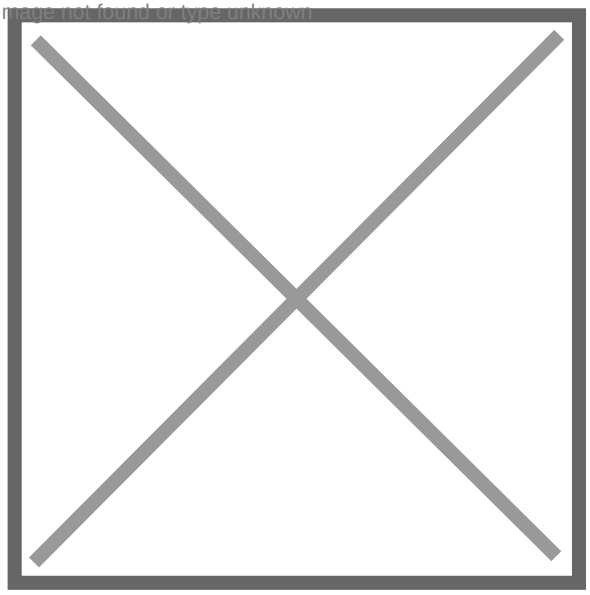
Product Name :

Rubber stoppers with holes of different diameters

Product Code :

SCI-495/023

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Science Lab
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Description :

Rubber stoppers with holes of different diameters (Product Code: SCI-495/023) are round, one-hole rubber stoppers used to close test tubes and flasks while a glass tube or thermometer passes through them in laboratory set-ups. Teachers and lab assistants use them whenapparatus must be sealed yet connected, choosing from bottom diameters of 11 mm, 13 mm, 14mm and 15 mm. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,Ambala, a laboratory equipment supplier in India, to schools and colleges sourcing rubberstoppers for lab use.

Specifications

Parameter	Detail
Material	Rubber
Shape	Round
Bore	One hole
Chemical resistance	Chemical resistant
Bottom diameters available	11 mm, 13 mm, 14 mm, 15 mm
Use	Laboratory
Product code	SCI-495/023
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are One-Hole Rubber Stoppers Used For?

A single bore turns a simple closure into a connection point. In gas preparation, the stopper closes a boiling tube or flask while a delivery tube carries the gas to a gas jar or into lime water. In heating and cooling experiments, it holds a thermometer at a fixed depth in a test tube, and in simple wash bottles it anchors a bent glass tube — everyday tasks on school chemistry lab equipment lists in India.

Choose the size so that the stopper enters the neck partway and sits firmly without being pushed fully inside. Remove glass tubes after the practical so the rubber does not grip them permanently, and keep stoppers away from direct flame. Storing them in a closed box, out of sunlight, helps the rubber stay flexible.

What to Specify When Ordering

- The bottom diameter(s) needed: 11 mm, 13 mm, 14 mm or 15 mm.
- The quantity of each size, per bench or per laboratory.
- The glassware the stoppers will close, so each size can be checked against its neck.
- Whether solid stoppers without holes should be quoted on the same enquiry.

Supplier

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