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

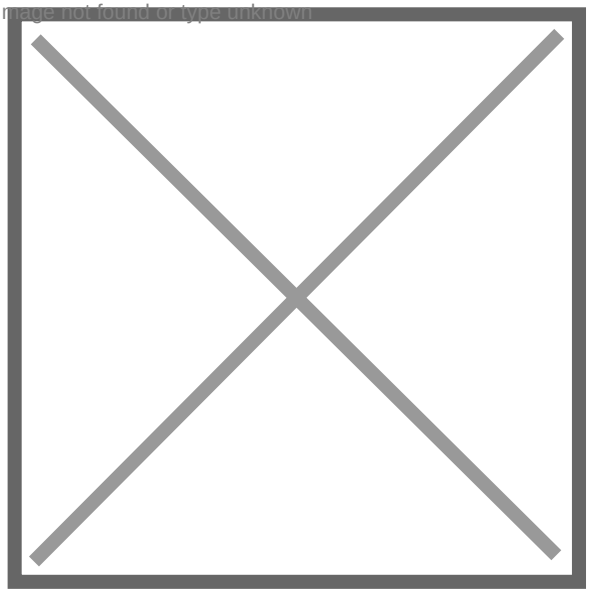
Product Name :

Glass Pipes of Different Diameters

Product Code :

SCI-659/059

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Description :

Glass Pipes of Different Diameters (Product Code: SCI-659/059) are short, straight borosilicate glass tubes used to connect, vent and deliver gases or liquids in school and college laboratoryset-ups. Each pipe is 100 mm long and the range covers diameters of 6, 7, 8, 9, 11 and 13 mm,so a single order can match several stopper holes and tubing sizes. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratoryequipment supplier in India, at its own factory in Ambala, alongside its borosilicate glassware forlabs.

Specifications

Parameter	Detail
Length	100 mm
Diameters offered	6 mm, 7 mm, 8 mm, 9 mm, 11 mm, 13 mm
Material	Borosilicate glass
Heat resistance	Heat resistant
Chemical resistance	Chemical resistant
Colour	Clear
Product code	SCI-659/059
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Glass Pipes Used For?

Short glass pipes are the joining pieces of practical chemistry. Pushed through a bored rubber stopper, they become the inlet and outlet of a gas generator, a wash bottle or a drying train; slipped into rubber tubing, they link two pieces of apparatus or make a delivery tube that dips under water in a gas-collection trough. Having several diameters on hand lets students fit a snug pipe to each stopper hole instead of forcing an oversized tube.

Always wet the glass or use a little glycerol before inserting it into a stopper, grip the pipe close to the end through a cloth, and twist gently rather than push. If a shorter piece is needed, score and snap it with a glass cutter and smooth the ends in a flame before use.

What to Specify When Ordering

- Which diameters you need — 6, 7, 8, 9, 11 or 13 mm.
- Quantity required for each diameter, for example per student group or per lab.
- That the listed 100 mm length suits your apparatus.
- Whether you also need matching bored rubber stoppers or rubber tubing in the same order.

OEM Manufacturer

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