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

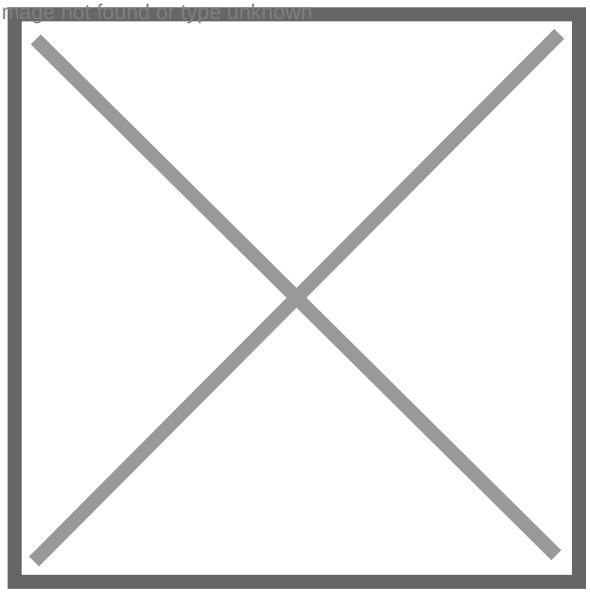
Product Name :

Y-Shaped Glass Tube

Product Code :

SCI-265/061

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Description :

Y-Shaped Glass Tube (Product Code: SCI-265/061) is a forked glass connector used to merge two gas or liquid streams into one, or divide one stream into two, in school biology and chemistry laboratories. Its two arms branch at a shallow angle from a single stem, all in 7 mm glass, which gives a smoother flow path than a right-angled joint. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its school biology lab equipment.

Specifications

Parameter	Detail
Shape	Y-shaped
Diameter	7 mm
Material	Glass
Colour	Clear
Heat resistance	Heat resistant
Chemical resistance	Chemical resistant
Product code	SCI-265/061
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Y-Shaped Glass Tube Used For?

In biology classes the Y-tube is best known from the bell-jar breathing model, where the stem stands for the trachea and the two arms carry small balloons that act as lungs, showing how air divides into the bronchi. In chemistry it brings two gases together before they enter a reaction vessel, shares one gas supply between two outlets, or links two collection lines to a single delivery tube.

Fit rubber tubing to all three ends, mount the stem through a bored stopper where the apparatus needs an airtight seal, and clamp any arm you want to close. Handle the fork by the stem rather than the arms, and rinse it after each use so no residue collects at the junction.

OEM Manufacturer

Jain Scientific Equipments Private Limited trades as ScienceLab and is the original equipment manufacturer of this Y-Shaped Glass Tube. It is produced at the company's licensed factory in Saha, Ambala, Haryana, India, and sent factory-direct to schools, teacher-training colleges, dealers and importers.

Buying from the maker means one point of contact for your quotation and for any repeat or repla

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