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Product Name :

Rubber Tube (Laboratory)

Product Code :

SCI-740/016

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Description :

Rubber Tube (Laboratory) (Product Code: SCI-740/016) is a flexible natural-rubber tube used to join glass apparatus, carry gas from a tap to a burner and link delivery tubes in school and college laboratories. It has a 6 mm inner and 9 mm outer diameter, is chemical resistant and is listed for use from -25°C to $+70^{\circ}\text{C}$, making it a practical item among lab equipment accessories. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Material	Natural rubber
Inner diameter	6 mm
Outer diameter	9 mm
Chemical resistance	Chemical resistant
Temperature resistance	-25°C to $+70^{\circ}\text{C}$
Product code	SCI-740/016
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is Laboratory Rubber Tubing Used For?

Rubber tubing is the flexible link in many set-ups: it joins a glass delivery tube to a second piece of glassware, carries cooling water to and from a condenser, connects a burner to the gas tap, and lets a gas generator feed a trough or gas jar without rigid glass bends. With a pinch or screw clamp fitted, it also works as a simple valve to stop or regulate flow.

To fit it, moisten the end of the glass tube with water or a little glycerol and ease the rubber on with a twisting motion, protecting your hand with a cloth; never force it. Keep the tube within its -25°C to $+70^{\circ}\text{C}$ rating, away from flames and hot plates, and check the suitability of natural rubber before using it with oils or organic solvents. Replace any length that has become hard, sticky or cracked, particularly on gas lines.

What to Specify When Ordering

- The total length or number of pieces needed; ask us how the tubing is supplied.
- The outer diameter of the glass tubes or nozzles it must fit, to check against the 6 mm bore.
- Any use outside -25°C to $+70^{\circ}\text{C}$, or with vacuum or solvents, so that a different tubing can be considered.
- Clamps for closing or regulating the tube.

Supplier

As a lab consumables supplier in India, Jain Scientific Equipments Private Limited, trading as ScienceLab, supplies this rubber tube from Ambala, Haryana, to schools, colleges and dealers. It is a source for India and abroad. **Website:** <https://www.scilabexport.com>, **Email:** sales@scilabexport.com 1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



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