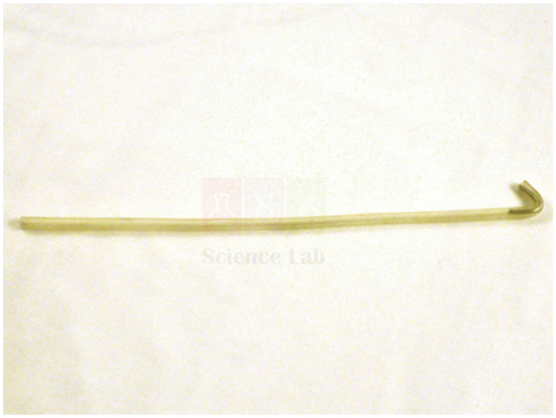
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Silicone Tube

Product Code :

SLE/CH/175



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

Description :

Silicone Tube (Product Code: SLE/CH/175) is a 25cm length of silicone tubing formed with a U bend, used as a connecting part in the Microscience system for small-scale student practicals. Laboratory assistants order it to replace tubes that have become worn, stained or lost, keeping each Microscience kit complete for the next class. It is one of the spare parts for chemistry lab equipment in India supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Material	Silicone
Form	Tube with U bend
Length	25cm
Used for	Microscience system

Typical Use

In microscale chemistry, reactions are carried out in small plastic apparatus, and flexible tubing links one part of the set-up to another so that gases or liquids can pass between them. Silicone is well suited to this job because it stays soft and flexible, tolerates warm conditions better than many ordinary rubbers and does not react with most classroom reagents. The ready-made U bend lets the tube turn back on itself without kinking, which keeps the passage open in a compact arrangement on the bench.

Fit the tube by easing it over the connector with a slight twist rather than forcing it, and check each joint before starting a reaction. After the practical, rinse the tube through with clean water, shake out the drops and let it dry fully before packing it back into the kit. Replace any tube that has become sticky, cracked or permanently stained. Schools that keep a small stock of such lab equipment accessories in India find it easier to run every Microscience workstation at full strength.

Supplier

Jain Scientific Equipments Private Limited, which trades as ScienceLab and is based in Ambala, Haryana, supplies this replacement tube as part of its support for schools using microscale chemistry equipment. You can read about the company on our company profile.

Related Chemistry Lab Equipment

Useful companions when maintaining or expanding Microscience kits:

- Silicone Oil — the 50ml Microscience spare that is often reordered at the same time.
- Titration Kit, Student, Microscience — a self-contained microscale kit in the same system.
- Water Monitoring Kit, Microscience — extends Microscience work into water quality testing.
- Microscience Work Station, Biology, Physics and Chemistry — a combined station for running microscale practicals across subjects.

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