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**Product Name :**

Rubber Pipe For Bunsen Burner

**Product Code :**

SCL-527/013

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## Description :

**Rubber Pipe For Bunsen Burner** (Product Code: SCL-527/013) is neoprene gas tubing with reinforced ends, used to connect a Bunsen burner securely to the gas tap in school and college laboratories. It suits natural gas and LPG burners and comes in 600 mm pre-cut lengths with an 8 mm bore. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, among the chemistry consumables it provides to labs in India and abroad.

## Specifications

| Parameter      | Detail                                                         |
|----------------|----------------------------------------------------------------|
| Material       | Rubber — neoprene tubing                                       |
| Ends           | Reinforced, for secure connection to burner and gas tap        |
| Bore           | 8 mm                                                           |
| Supplied as    | 600 mm pre-cut lengths                                         |
| Suitable gases | Natural gas and LPG burners                                    |
| Service life   | Lasts longer than natural rubber tubing                        |
| Product code   | SCL-527/013                                                    |
| Supplied by    | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

## What Is the Bunsen Burner Rubber Pipe Used For?

Push one reinforced end fully over the gas inlet of the burner and the other over the nozzle of the bench tap, making sure each end grips firmly. Lay the tubing so it does not pass over the flame, the tripod or any hot surface, and check the joints for leaks with a little soap solution before the first lighting of the day. At the end of the practical, close the gas tap first and let the burner go out, rather than pulling the tubing off a live supply.

Tubing ages with use and heat, so it is one of the lab consumables a school should inspect and renew regularly. Look for cracks, hardening, a sticky surface or loose ends before each session, and replace any length that shows these signs. Neoprene outlasts natural rubber tubing, which means fewer changes over a school year, but a regular check remains part of good gas safety.

## What to Specify When Ordering

- The number of 600 mm lengths — usually one per burner, plus spares for replacement.
- That the 8 mm bore suits the nozzles on your gas taps and burners.
- Whether your burners run on natural gas or LPG; the tubing suits both.
- Any burners, lighters or tripods to be quoted together with the tubing.

## Supplier

**Jain Scientific Equipments Private Limited** trades as ScienceLab from Ambala, Haryana, and supplies this neoprene tubing alongside the burners and heating accessories in its Chemistry Lab range exported to over 100 countries.

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