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Product Name :

Bunsen Burner Tubing

Product Code :

SLE/B/02



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Description :

Bunsen Burner Tubing (Product Code: SLE/B/02) is a 3 ft flexible neoprene hose used to carry gas from a bench outlet to a Bunsen burner in school, college and research laboratories. Its reinforced ends give a safe, convenient connection at both the burner and the gas outlet, the two points where a plain hose usually works loose first. This burner accessory is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its labconsumables range.

Specifications

Parameter	Detail
Type	Bunsen burner gas tubing
Material	Flexible neoprene
Length	3 ft
Ends	Reinforced, for safe and convenient connection to the burner and the gas outlet
Product code	SLE/B/02
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is Bunsen Burner Tubing Used For?

Gas hose is the part of a burner set-up that wears out first: it gets bent sharply, stretched, splashed with chemicals and left near hot glassware. Swapping in fresh tubing on a regular schedule is one of the simplest safety steps a lab can take, and the 3 ft length reaches from a bench tap to the working area without loops of hose trailing across the bench.

To fit it, push one reinforced end fully over the burner inlet and the other over the gas outlet, then brush soapy water over both joints before lighting: bubbles mean a leak. Route the hose away from the flame and hot plates. Lab managers buying chemistry consumables usually keep a few spare pieces so that a damaged hose can be replaced the same day.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, based in Ambala, Haryana, India. The company supplies this neoprene tubing as a burner accessory, so that schools and colleges can source burners, hoses and lighters in a single order. Background on the company is on our company profile.

Related Burners

Burners and alternatives that work with gas tubing:

- Bunsen Burner with Flame Stabilizer — a no-tip burner that stays steady when the hose is attached.
- Bunsen Burner with Stopcock — lets the user shut off gas at the burner end of the hose.

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