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

Product Name :

Burner Tubing

Product Code :

SLE/B/07



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Description :

Burner Tubing (Product Code: SLE/B/07) is a rubber-covered flexible steel gas line used to connect a bench gas tap to a laboratory burner. Its 5/16 in steel body is covered in rubber for gas-tightness and ends in a rubber connector at each end, giving a sturdier link than plain hose for daily Bunsen burner work. It is offered in 2 ft, 3 ft and 4 ft lengths and is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, among its lab equipment accessories.

Specifications

Parameter	Detail
Construction	Flexible steel, rubber covered
Size	5/16 in
Rubber covering	Provides gas-tightness along the length
End fittings	Rubber connectors at both ends
Compatibility	Fits all burners
Lengths available	2 ft, 3 ft and 4 ft
Product code	SLE/B/07
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is Burner Tubing Used For?

The tubing links wall or bench gas outlets to Bunsen, Tirrill, Meker and Teclu burners during flame tests, heating of solutions and ignition work. Push one rubber connector fully onto the tap nozzle and the other onto the burner inlet, then open the gas and light the burner. The steel body resists kinks and knocks better than plain rubber hose on a crowded bench.

Choose the shortest length that reaches comfortably: the 2 ft size keeps the bench tidy when the burner sits beside the tap, while 3 ft and 4 ft lengths suit burners placed further along a bench or inside a fume cupboard. Whether you are equipping a new school lab or replacing worn hoses, check the rubber cover for cracks before each practical and keep the line clear of the flame and hot tripods.

What to Specify When Ordering

- Length: 2 ft, 3 ft or 4 ft, measured from the gas tap to where the burner will stand.
- Quantity of each length, for example one per burner plus a few spares.
- Tap nozzle or burner inlet details, if your fittings are non-standard.
- Any burners or lighters to be quoted together with the tubing.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab from Ambala, Haryana, India, suppl es and c conta