Email : sales@scilabexport.com
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Product Name :

Bunsen Burner with Stopcock

Product Code :

SLE/B/11



Science Lab

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Description :

Bunsen Burner with Stopcock (Product Code: SLE/B/11) is a Bunsen gas burner used for general laboratory heating, with a stopcock fitted in its inlet tube so the gas flow can be controlled at the burner itself. It follows the design of our SLE/B/10 Bunsen Burners, letting teaching and research labs pause or fine-tune the flame without reaching back to the bench tap. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, among its chemistry lab equipment in India.

Specifications

Parameter	Detail
Type	Bunsen gas burner with inlet stopcock
Base design	As our Bunsen Burners, code SLE/B/10
Added feature	Stopcock fitted in the inlet tube
Stopcock function	Controls the flow of gas into the burner
Product code	SLE/B/11
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

Dimensions and construction follow the SLE/B/10 model described on the Bunsen Burners page.

What Is the Bunsen Burner with Stopcock Used For?

With the stopcock on the inlet, gas can be turned down between steps of an experiment, for example while a student reads a thermometer or changes a test tube, and turned back up without disturbing the connection at the tap. That is convenient in fume cupboards where the outlet is at the back, on long benches where several burners share one supply, and in practicals that alternate short heating periods with observation.

In every other respect it is used like a standard Bunsen burner: connect the tubing, open the bench tap, light the burner, then set the flame with the stopcock and the air regulator. Always close the bench tap as well as the stopcock at the end of the session so the tubing is not left under pressure.

OEM Manufacturer

ScienceLab is the brand under which Jain Scientific Equipments Private Limited sells the burners it makes, and the company is the OEM (original equipment manufacturer) of this stopcock model. It is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct to schools, colleges, dealers and importers, so a lab can standardise on matching SLE/B/10 and SLE/B/11 burners from one maker. For spares or repeat orders, simply ask us. Company background is on our profile page.

Rela

Items

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