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Product Name :

Micro Bunsen Burner

Product Code :

SLE/B/16



Description :

Micro Bunsen Burner (Product Code: SLE/B/16) is a miniature gas burner, 9 cm high, used to give a small, closely controlled flame in school, college and microbiology laboratories. Teachers and technicians pick it for aseptic work and micro-scale heating, where a fine gas control needle, an adjustable air regulator and a built-in flame retainer keep a tiny flame steady. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, as part of its biology and chemistry lab equipment in India.

Specifications

Parameter	Detail
Type	Miniature (micro) Bunsen burner
Height	9 cm
Gas control	Fine gas control needle
Air control	Adjustable air regulator
Flame retainer	Built in
Product code	SLE/B/16
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Micro Bunsen Burner Used For?

Micro burners are chosen where a full-size flame would be wasteful or awkward: flaming inoculating loops and the necks of culture bottles beside a Petri dish, warming a drop of reagent in a small test tube, micro-scale chemistry, and heating capillary tubes or fine glass. The compact height also lets the burner sit in tight spaces, for example under small apparatus or on crowded benches in junior science labs.

Set the fine needle to a low gas flow before lighting, then open the air regulator until the flame shows a small, sharp blue cone. The flame retainer helps the flame stay in place at these low settings, which is why the burner is a handy piece of microbiology lab equipment in India for inoculation benches. Keep paper and alcohol-soaked swabs away from the flame and shut the gas at the tap when finished.

OEM Manufacturer

ScienceLab is the trading name of **Jain Scientific Equipments Private Limited**, the OEM (original equipment manufacturer) of this micro burner. It is made and assembled at the company's own licensed factory at Saha, Ambala, Haryana, India, rather than bought in from a trader, and it goes factory-direct to schools, colleges, dealers and importers. The company is incorporated under CIN U29309HR2020PTC087597, and production takes place at 449, HSIIDC Industrial Area, Saha, Ambala under Factory Licence AMB-ONLINE-CHD-1414. Read more on the c

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