Email : sales@scilabexport.com
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Product Name :

Bunsen Burner Pilot Flame

Product Code :

SLE/B/20



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Description :

Bunsen Burner Pilot Flame (Product Code: SLE/B/20) is a Bunsen burner with a separate pilot light tube, used to keep a small flame alight between heating steps in school, college and routine testing laboratories. Because the main flame can be brought back without relighting, it saves time when the burner is needed only intermittently, while a sleeve-type regulator and stopcock give reliable gas control. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Bunsen burner with pilot flame
Gas control	Sleeve-type regulator and stopcock
Pilot light tube	Screw adjustment for flame control
Base	Stamped steel with chrome plating
Suited to	Intermittent heating, where the burner is used on and off
Product code	SLE/B/20
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Bunsen Burner Pilot Flame Used For?

Many practicals alternate short bursts of heating with longer periods of observing, weighing or recording: repeated heating and cooling cycles, successive flame tests, sterilising a loop between transfers, or warming a tube for a few seconds before each reading. With a pilot flame, the main burner can be turned down between steps and brought back instantly, with no relighting and no fumbling for a lighter mid-experiment.

This makes it convenient for intermittent heating in a school chemistry lab and on shared benches where several students use one burner in turn. Adjust the pilot with its screw so it is small but stable, use the stopcock and sleeve regulator to set the main flame, and close the bench gas tap at the end of the session so both flames go out.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM, or original equipment manufacturer, of the Bunsen Burner Pilot Flame. The burner, with its pilot tube, stopcock and chrome-plated base, is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct to schools, colleges, institutions and dealers. With no middleman involved, quotations, repeat orders and requests for replacement parts all go straight to the maker. Our company profile has more about who we are.

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