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

Product Name :

Natural Gas Burner

Product Code :

SLE/B/12



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Description :

Natural Gas Burner (Product Code: SLE/B/12) is a bench gas burner used for everyday heating in chemistry, biology and general teaching labs, built for precise, low-effort flame control. Aneedle valve meters the gas, while a heavy-gauge mixing tube threaded into a heavy die-castzinc alloy base sets the air, giving an efficient, durable burner that stays put while it is adjusted. Itis made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its ownfactory in Ambala, India.

Specifications

Parameter	Detail
Fuel	Natural gas
Gas control	Needle valve for easy flame adjustment
Air control	Heavy-gauge mixing tube threaded into the base
Base	Heavy die-cast zinc alloy
Stability	Design minimises the possibility of tipping during adjustment
Character	Efficient and durable
Product code	SLE/B/12
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Natural Gas Burner Used For?

Open the needle valve slightly, light the gas at the top of the mixing tube, then turn the tube on its thread to admit more air until the flame becomes a clean blue cone. Fine gas adjustment at the valve makes it easy to hold a small, gentle flame for warming solutions or a larger one for boiling, which is useful in flame tests, salt analysis and routine heating on a tripod and gauze.

Because the controls sit at the heavy base rather than on a light tube, students can adjust the flame without knocking the burner over. Close the needle valve gently when finished, as overtightening can wear the valve seat, and wipe spills off the zinc alloy base once it is cool. It is a dependable choice for any chemistry lab in India that runs on piped natural gas.

OEM Manufacturer

This burner is made by Jain Scientific Equipments Private Limited, which trades as ScienceLab and acts as its OEM (original equipment manufacturer). Production takes place at the company's own licensed factory at Saha, Ambala, Haryana, India, and the burners are sold factory-direct to schools, colleges, dealers and importers without a trading layer in between. Ask us about replacement parts or matching burners for an existing lab. The company profile has further details.

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