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

Product Name :

Butane Lighter

Product Code :

SLE/B/09



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

Description :

Butane Lighter (Product Code: SLE/B/09) is a non-refillable, long-bodied flame lighter used to light Bunsen burners, alcohol burners and candles safely and quickly on the lab bench. It measures 1 x 9 in, provides hundreds of lights and has a safety switch that prevents unintended use. Teachers and lab assistants in school and college laboratories use it in place of matches. Itis supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a supplier of school chemistry lab equipment in India.

Specifications

Parameter	Detail
Type	Butane lighter, non-refillable
Size	1 x 9 in
Service life	Hundreds of lights
Safety feature	Safety switch to prevent unintended use
Suitable for lighting	Bunsen burners, alcohol burners and candles
Product code	SLE/B/09
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Butane Lighter Used For?

Release the safety switch, bring the tip to the wick or burner mouth and operate the lighter; with its 9 in length the user's hand stays back from the point of ignition. Because it produces a real flame, the same tool lights wick-type spirit lamps in biology practicals, candles in combustion and air-composition demonstrations, and gas burners in chemistry sessions.

Set the safety switch again as soon as the burner is lit and keep the lighter in the teacher's tray between uses. As it cannot be refilled, labs running many practicals usually hold a few spares and dispose of empty units according to local rules for gas lighters.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, Ambala, Haryana, India. The company supplies this butane lighter as a bench accessory, so a school can order burners, stands and the means to light them in one enquiry. Visit the company profile to learn more about us.

Related Burners

Burners this lighter is used to start, and a spark-type alternative:

- Alcohol Burner, Wickless — a fuel burner lit easily with a flame lighter.
- Alcohol Lamp with Metal Cap — a wick lamp with a cap for putting out the flame.
-
-
-

All bu