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Product Name :

Blow Pipe

Product Code :

SLE/BL/13





Blow Pipe (Product Code: SLE/BL/13) is a nickel-plated brass laboratory blowpipe with a curved end, used to direct a fine, hot flame onto a sample on a charcoal block during dry tests in chemistry laboratories. School and college students use it for the charcoal block reduction tests of qualitative salt analysis and simple mineral identification. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Parameter	Detail
Type	Laboratory blowpipe
Material	Brass
Finish	Nickel plated
Tip	Curved end
Used with	Charcoal block
Product code	SLE/BL/13
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

It is used for the charcoal block test. A little of the powdered salt, usually mixed with sodium carbonate, is placed in a small cavity cut in the block. The tip of the blowpipe is held at the edge of a luminous burner flame and the user blows gently and continuously, bending the flame onto the sample. Holding the tip just outside the flame gives a reducing flame, while pushing it slightly into the flame gives an oxidising flame; students then note any coating on the charcoal and whether a metallic bead forms.

OEM Manufacturer

Because the **Website:** <https://scilabexport.com>, **Email:** sales@scilabexport.com [company profile](#).

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