Email : sales@scilabexport.com
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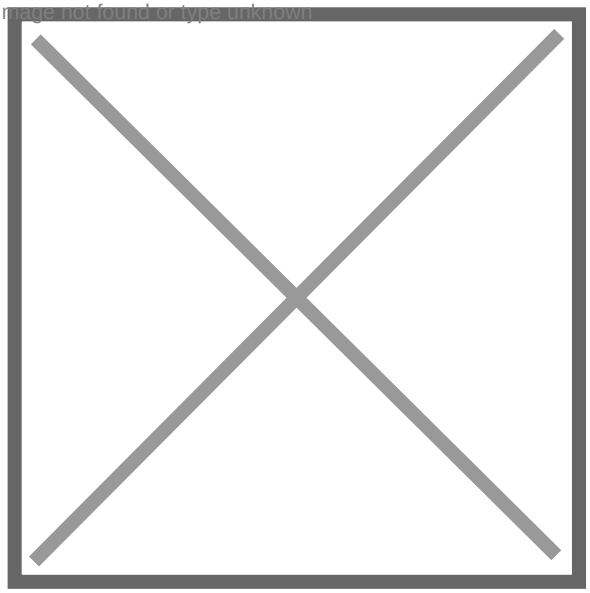
Product Name :

Blowing Safety Pipe

Product Code :

SCI-528/063

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Description :

Blowing Safety Pipe (Product Code: SCI-528/063) is a metal blow pipe used to direct a narrow jet of air into a flame, producing a hotter, more concentrated flame for small heating tasks in chemistry laboratories. It is 350 mm long with a 40 mm upper diameter, and it is meant to be fed from an air pump rather than blown by mouth, for safety. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Metal
Length	350 mm
Upper diameter	40 mm
Air supply	Use of an air pump is recommended (pump not listed as included)
Product code	SCI-528/063
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Blow Pipe Used For?

A blow pipe pushes extra air into the side of a burner or lamp flame, turning a soft, spreading flame into a small, hot, pointed one. In chemistry teaching it is associated with the classic dry tests of salt analysis, where a sample on a charcoal block is heated in the oxidising or reducing part of the flame. It remains a useful piece of chemistry lab equipment for schools in India and beyond that still teach these traditional tests.

Connect the pipe to an air pump with rubber tubing so the air stream is steady and nobody has to blow by mouth near hot material or fumes. Clamp the pipe firmly, aim the jet across the flame rather than at people, and let the metal cool before handling, since it warms up close to the flame.

OEM Manufacturer

The Blowing Safety Pipe comes from the OEM: Jain Scientific Equipments Private Limited, trading as ScienceLab, which makes it at its licensed factory in Saha, Ambala, Haryana, India. Schools, colleges, institutions, dealers and importers are supplied factory-direct, without a trading intermediary.

Questions about fitting the pipe to your air supply, and any repeat orders, go straight to the manufacturer — just ask us. See the ScienceLab company profile for more about the business.

Related Laboratory Equipment

These items provide the flame and connections a blow pipe works with, or offer alternative desig