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

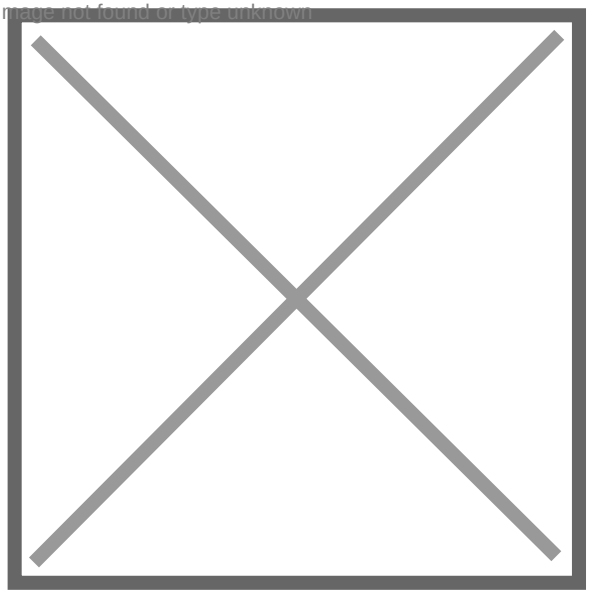
Product Name :

Flat Bottom Pot (Balloons with flat bottom) 250 ml

Product Code :

SCI-675/077

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Science Lab

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Description :

Flat Bottom Pot (Balloons with flat bottom) 250 ml (Product Code: SCI-675/077) is a 250 ml borosilicate glass flat bottom flask used to prepare, boil and hold liquids in chemistry and biology laboratories. Its mid-size capacity and long neck suit class demonstrations such as boiling water, dissolving solids and generating gases, while the flat base sits steady on a bench or tripod. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of borosilicate glassware and a laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Flat bottom flask
Capacity	250 ml
Glass	Borosilicate
Base	Flat
Neck	Long
Appearance	Transparent
Resistance	Chemical resistant and heat resistant
Product code	SCI-675/077
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 250 ml Flat Bottom Flask Used For?

Teachers use the 250 ml flat bottom flask to demonstrate boiling and condensation, and to prepare gases such as hydrogen or carbon dioxide by fitting a thistle funnel and delivery tube through a two-hole stopper. It is also a convenient vessel for making up a working solution for one class.

In biology laboratories the flask is handy for preparing staining solutions or holding distilled water near the microscope bench. When heating, use a hot plate or a burner with wire gauze on a tripod, and let the glass cool before washing.

OEM Manufacturer

Jain Scientific Equipments Private Limited operates under the ScienceLab brand and is the OEM (original equipment manufacturer) of this 250 ml flat bottom flask. The flask is produced at the company's own licensed factory in Saha, Ambala, Haryana, India.

Buying from the manufacturer gives schools, colleges, dealers and importers one point of contact for quotations, supply and repeat orders. The ScienceLab profile explains more about the comp

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