Email : sales@scilabexport.com
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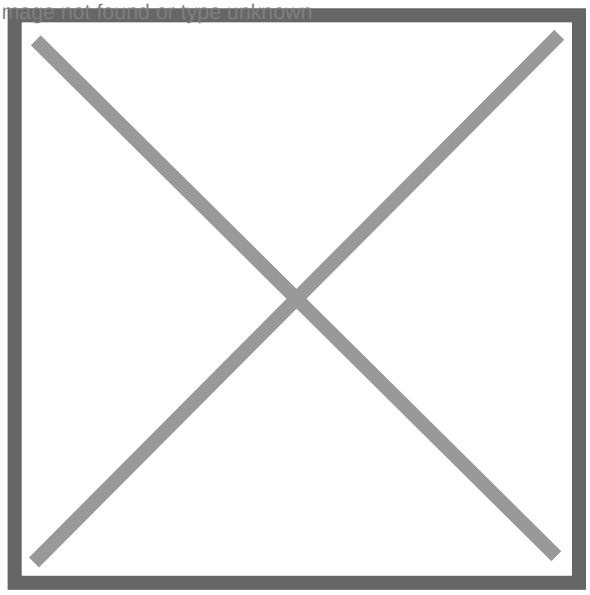
Product Name :

Flat Bottom Pot (Balloons with Flat Bottom) 1000ml

Product Code :

SCI-219/79

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Description :

Flat Bottom Pot (Balloons with Flat Bottom) 1000ml (Product Code: SCI-219/79) is a 1000 ml flat bottom flask of borosilicate glass used to heat, mix and hold larger volumes of liquid in chemistry and biology laboratories. Its flat base stands on a bench, hot plate or tripod and gauze without a clamp, and the transparent glass is listed as chemical and heat resistant. It is produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM maker of borosilicate glassware in India, at its own Ambala factory.

Specifications

Parameter	Detail
Type	Flat bottom flask
Capacity	1000 ml
Material	Borosilicate glass
Colour	Transparent
Resistance	Chemical resistant; heat resistant
Product code	SCI-219/79
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Flat Bottom Flask Used For?

A flat bottom flask of this size is a practical vessel for preparing and storing stock solutions, warming larger volumes of water or media, and building gas-generation experiments in which a thistle funnel and delivery tube pass through a rubber stopper in the neck. Biology labs use it for mixing nutrient solutions and holding water for plant experiments, since it sits steadily on a shelf or bench.

Flat-based flasks handle gentle heating well, but their flat base is not meant for vacuum work or fierce, uneven heating. Heat over a wire gauze or on a hot plate, keep the flame moving if using a burner, and never close a flask tightly with a stopper while it is being heated.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the original equipment manufacturer of this flask and produces it at the company's own licensed factory in Saha, Ambala, Haryana. Because the flask comes straight from the factory, schools, colleges, dealers and importers can place repeat orders for the same code and discuss replacement pieces with the maker directly. Visit the profile page to learn more about ScienceLab.

Related Laboratory Equipment

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