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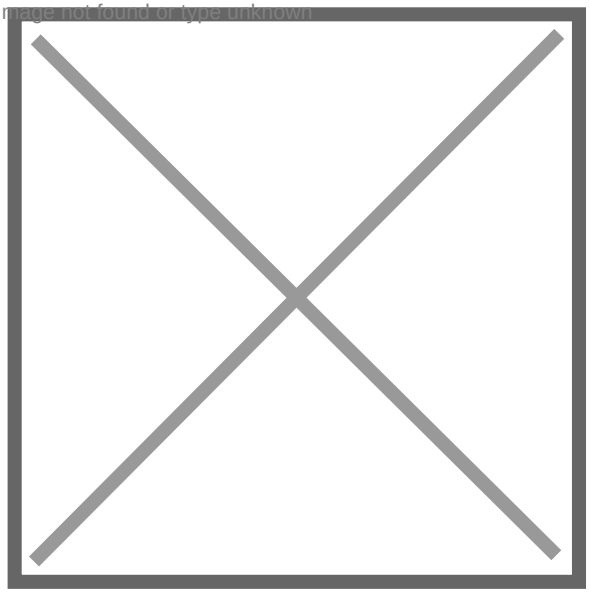
Product Name :

Round Bottom Pot (Spherical Balloons)

Product Code :

SCI-620/073

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Description :

Round Bottom Pot (Spherical Balloons) (Product Code: SCI-620/073) is a 100 ml roundbottom flask of borosilicate glass used to heat, boil and react small volumes of liquid in chemistry laboratories. Its spherical body spreads heat evenly and its long neck leaves room for a stopperor condenser, which suits small-scale preparations in school and college practicals. The flask is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of borosilicate glassware, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Round bottom flask (spherical body)
Capacity	100 ml
Material	Borosilicate glass
Neck	Long
Colour	Transparent
Properties	Chemical resistant, heat resistant
Product code	SCI-620/073
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 100 ml Round Bottom Flask Used For?

The 100 ml round bottom flask handles small-scale heating and boiling, simple distillation of a few millilitres of liquid, refluxing organic mixtures under a condenser, and evaporating solvent when only a little sample is available. A small working volume means less reagent per student group and quicker heating — useful when a practical has to fit into one class period.

The rounded base cannot stand on its own, so hold the flask by the neck in a clamp on a laboratory stand or seat it on a cork ring. Add a few anti-bumping granules before boiling. The long neck can carry a rubber stopper fitted with a thermometer or delivery tube, well clear of the hot bulb.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, is the OEM (original equipment manufacturer) of this round bottom flask. It is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, so schools, colleges and laboratory dealers buy from the maker rather than from a trader.

Replacement flasks after breakages and repeat orders for the next academic session are handled by th b profil

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