Email : sales@scilabexport.com
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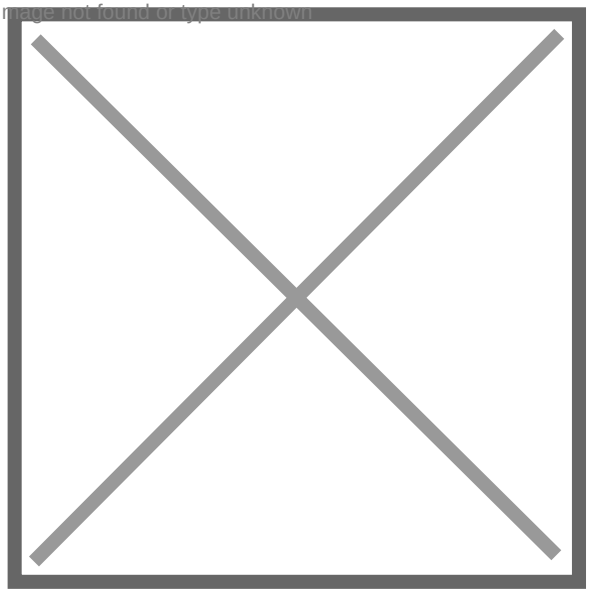
Product Name :

Chemical Cups with Different Pupils

Product Code :

SCL271/036

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Description :

Chemical Cups with Different Pupils (Product Code: SCL271/036) are graduated low-form glass beakers used to hold, mix, heat and roughly measure liquids in school and collegechemistry labs. The listing covers four capacities — 50, 100, 250 and 500 ml — so one order canequip a bench for small tests as well as larger preparations. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India,as chemistry lab glassware for India and export.

Specifications

Parameter	Detail
Type	Chemical glass cups (beakers), low shape
Material	Glass
Scale	Graduated (scaled)
Capacities	50 ml, 100 ml, 250 ml, 500 ml
Chemical resistance	Yes
Heat resistance	Yes
Product code	SCL271/036
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Low-Form Glass Beakers Used For?

Beakers are the workhorses of the chemistry bench: pupils dissolve salts to make solutions, run neutralisation and precipitation reactions, collect filtrate under a funnel and warm liquids over a burner. The low shape gives a wide, stable base and an open mouth that is easy to stir and pour from. The printed scale shows approximate volumes for mixing; when a practical calls for an exact volume, measure it in a cylinder or pipette first and then pour it in.

Choosing sizes is simple: the 50 ml beaker suits indicator and small-scale tests, 100 ml is a handy individual size, 250 ml covers most routine practicals, and 500 ml works as a water bath or for preparing a class batch of solution. For a practical beaker set for schools in India, many labs order all four. Heat beakers on a wire gauze rather than in a bare flame, never heat them empty, and lift hot glass with tongs.

What to Specify When Ordering

- Which capacities you need: 50, 100, 250 or 500 ml, or all four
- How many of each capacity per bench or per lab
- Whether measuring cylinders, tongs or tripods should be quoted on the same order
- Delivery location in India or abroad

OEM

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