



Email : sales@scilabexport.com

Phone: +91-7082934803

Product Name :

Beaker (Glass)

Product Code :

SCL209/04

Image not found or type unknown



Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Harvana



Email : sales@scilabexport.com

Phone: +91-7082934803

Description :

Beaker (Glass) (Product Code: SCL209/04) is a 250 ml graduated borosilicate glass beaker used to hold, heat and roughly measure water and other liquids in physics and general science practicals. Its clear, heat-resistant and chemical-resistant glass lets students watch what happens inside while the contents are warmed or mixed. This lab glassware is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Capacity	250 ml
Material	Borosilicate glass
Colour	Clear
Markings	Graduated
Properties	Heat resistant, chemical resistant
Product code	SCL209/04
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Glass Beaker Used For?

In the physics lab a 250 ml beaker is the everyday vessel for hot-water work: warming water for cooling-curve and heat experiments, holding water into which a solid is lowered from a spring balance to show Archimedes' principle, and collecting liquids for density readings. Because borosilicate glass tolerates heat, the beaker can be placed on a wire gauze over a burner.

The graduations give a quick approximate volume; for exact volumes, pour into a measuring cylinder. Heat the beaker gradually, never put it hot onto a cold or wet surface, and lift it with tongs. Stocking enough beakers for every bench is a basic part of physics lab equipment for schools, since the same vessel serves heat, fluid and mixing activities.

What to Specify When Ordering

- Capacity — this listing is the 250 ml graduated beaker; name any other volumes you need separately.
- Quantity — how many beakers per bench or student group.
- Handling items — whether tongs or a stand should be quoted with the beakers.

OEM Manufacturer

The Beaker (Glass) is produced by Jain Scientific Equipments Private Limited, trading as ScienceLab, as the OEM (original equipment manufacturer). It comes from the company's own licensed factory at Saha, Ambala, Haryana, India, and is supplied factory-direct — schools, colleges, de

Because the
replacement

Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



Email : sales@scilabexport.com

Phone: +91-7082934803