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

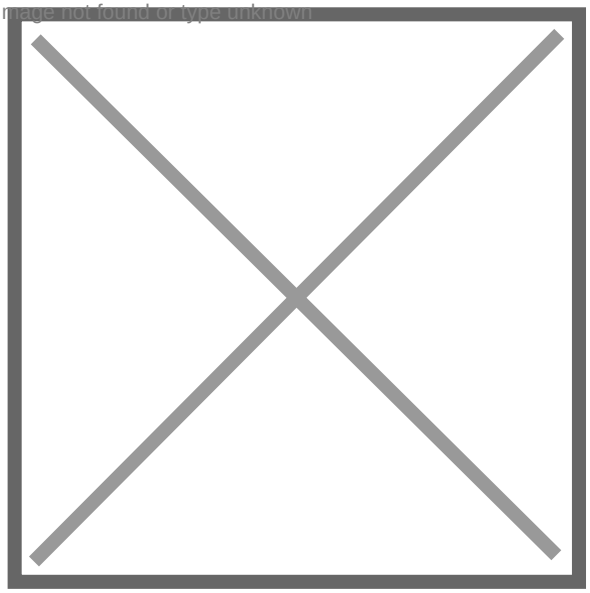
Product Name :

Chemical Beaker 250 ml

Product Code :

SCI-632/056

Image not found or type unknown



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

Description :

Chemical Beaker 250 ml (Product Code: SCI-632/056) is a clear, graduated borosilicate glass beaker used to boil water, hold ice or hot-water baths and prepare larger volumes of solution in school, college and research laboratories. Its capacity and resistance to heat and chemicalsmake it the working vessel for demonstrations that need more liquid than a small beaker holds. Itis made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM laboratory glassware manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Capacity	250 ml
Material	Borosilicate glass
Heat resistance	Heat resistant
Chemical resistance	Chemical resistant
Marking	Graduated
Colour	Clear
Product code	SCI-632/056
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a 250 ml Chemical Beaker Used For?

In the biology test for starch in a leaf, this beaker holds the boiling water that softens the leaf and then acts as a hot-water bath for the boiling tube of alcohol, once the flame is off. Physics and chemistry classes fill it with ice and water or with hot water to check thermometers and record cooling curves, and it holds warm copper sulphate solution while crystals grow as it cools.

When boiling water, fill it no more than about two-thirds to prevent boil-over, and stand it on a wire gauze over a tripod. Move it with tongs or heat-resistant gloves and set it on a heatproof mat, not a cold wet bench. The clear glass lets the whole group watch what is happening inside.

What to Specify When Ordering

- Number of beakers for student groups and the demonstration bench
- Other capacities to complete a beaker set
- Tripod stands, gauzes or tongs to be quoted with them

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, a registered MSME manufacturer (Udyam UDYAM-HR-01-0003714) that produces this beaker at its own licensed factor
Expo tly
from our
comp