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

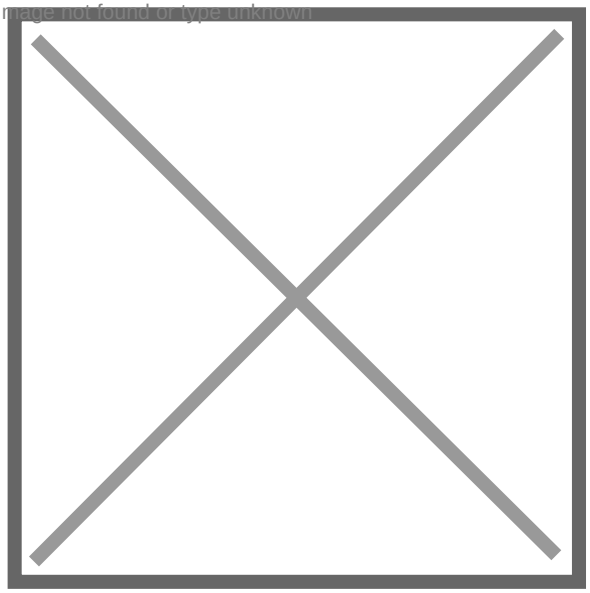
Product Name :

Chemical Beaker 500 ml

Product Code :

SCI-515/057

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Description :

Chemical Beaker 500 ml (Product Code: SCI-515/057) is a clear, graduated borosilicate glass beaker used to mix, heat and hold liquids in school, college and research chemistry laboratories. Teachers and lab assistants choose the 500 ml size for preparing class quantities of solution and for heating over a burner, because the glass is both heat and chemical resistant. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its chemistry lab glassware range.

Specifications

Parameter	Detail
Capacity	500 ml
Material	Borosilicate glass
Markings	Graduated
Colour	Clear
Heat resistance	Heat resistant
Chemical resistance	Chemical resistant
Product code	SCI-515/057
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 500 ml Chemical Beaker Used For?

A 500 ml beaker is the everyday vessel for jobs that are too large for a small beaker but do not need a flask: dissolving a solid to make a stock solution for the whole class, warming water as a bath around test tubes, collecting filtrate below a funnel, or holding rinse water beside a titration set-up. Because the body is borosilicate glass, it can be heated on a tripod and wire gauze over a burner and it stands up to the reagents used in routine practicals.

The graduations give a quick visual guide while filling; when an exact volume matters, measure it in a measuring cylinder or pipette and use the beaker for mixing. Heat gradually, keep a gauze under the base and let hot glass cool before washing. These habits keep this piece of school chemistry lab equipment in service for many sessions.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, is the original equipment manufacturer (OEM) of this Chemical Beaker 500 ml. The beaker is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, and is dispatched factory-direct to schools, colleges, institutions, dealers and importers instead of passing through a trading middleman.

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