Email : sales@scilabexport.com
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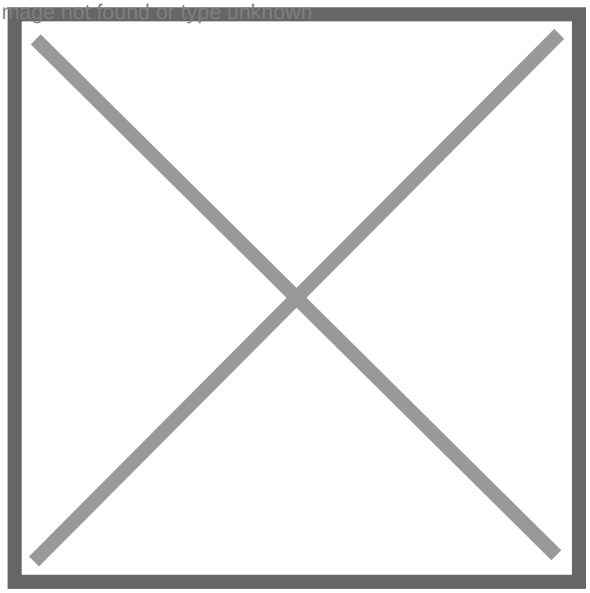
Product Name :

Conical Jar (Erlenmeyer) 50ml

Product Code :

SCI-669/079

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Description :

Conical Jar (Erlenmeyer) 50ml (Product Code: SCI-669/079) is a 50 ml graduated conical flask of borosilicate glass used for micro-scale titrations and for mixing and heating small volumes in chemistry and biology laboratories. Its narrow mouth and sloping sides let students swirl amixture briskly without spilling, and the graduations show an approximate volume at a glance.This conical flask for schools in India is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory instruments supplier in India, at its ownfactory in Ambala.

Specifications

Parameter	Detail
Type	Conical (Erlenmeyer) flask
Capacity	50 ml
Graduations	Graduated
Material	Borosilicate glass
Mouth	Narrow
Properties	Chemical resistant, heat resistant
Product code	SCI-669/079
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 50 ml Conical Flask Used For?

The 50 ml size is chosen when reagents are costly or when students work at micro scale: titrating small aliquots with a microburette, checking solubility, incubating small liquid samples, or heating a few millilitres on a hot plate. Less liquid also means less waste to neutralise after the class.

Graduation marks on a conical flask give an approximate volume only; for accurate amounts, measure with a pipette or measuring cylinder and use the flask as the reaction vessel. The narrow mouth accepts a small stopper or a cotton-wool plug when the contents must be covered.

OEM Manufacturer

Jain Scientific Equipments Private Limited, whose trading name is ScienceLab, is the OEM (original equipment manufacturer) of this 50 ml Erlenmeyer flask. It is manufactured at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied directly to schools, colleges and institutions as well as dealers and importers.

Because you deal with the maker, questions about matching sizes, replacements and repeat orders go straight to the people who produce the flask — ask us. The ScienceLab profile has more about the company.

Rela

Micro

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