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

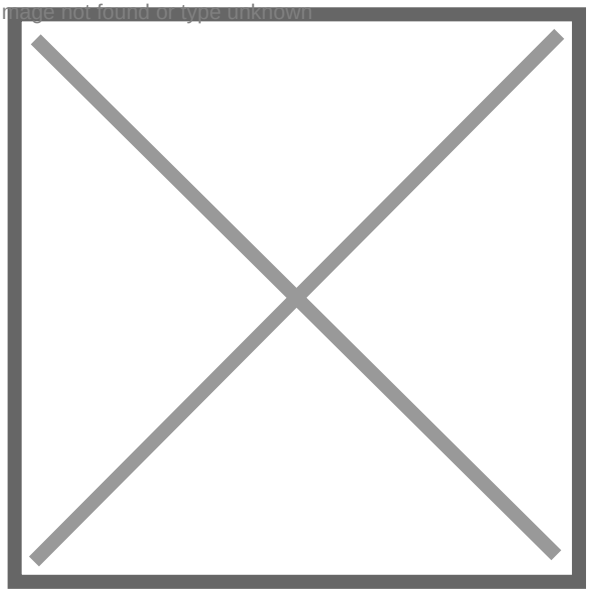
Product Name :

Conical Jar (Erlenmeyer) 1000 ml

Product Code :

SCI-659/083

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Science Lab
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Phone: +91-7082934803

Description :

Conical Jar (Erlenmeyer) 1000 ml (Product Code: SCI-659/083) is a 1000 ml graduated conical flask made of borosilicate glass, used for bulk preparation of solutions, buffers, culture media and distilled-water reserves in laboratories. Its capacity lets a technician prepare enough reagent for several student groups in one batch, while the narrow mouth keeps swirling spill-free. The flask is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM laboratory glassware manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Conical (Erlenmeyer) flask
Capacity	1000 ml
Graduations	Graduated
Material	Borosilicate glass
Mouth	Narrow
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-659/083
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 1000 ml Conical Flask Used For?

The 1000 ml conical flask takes on the large-volume jobs in a laboratory: making up big batches of standard or buffer solution, holding culture media before dispensing, collecting large volumes of filtrate, keeping a reserve of distilled water on the bench, and running reactions that a whole class must see from a distance.

A full flask of this size is heavy, so lift it by the body with both hands rather than by the neck, and set it down on a flat, stable surface. Warm it gradually on a hot plate, and swirl rather than shake when mixing large volumes.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which does business as ScienceLab, is the OEM (original equipment manufacturer) of this 1000 ml conical flask. It is made at the company's own licensed factory at Saha, Ambala, Haryana, India, so buyers get the flask straight from the factory rather than from a reseller.

That also means replacements and repeat orders are handled by the same manufacturer — ask us. L

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