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

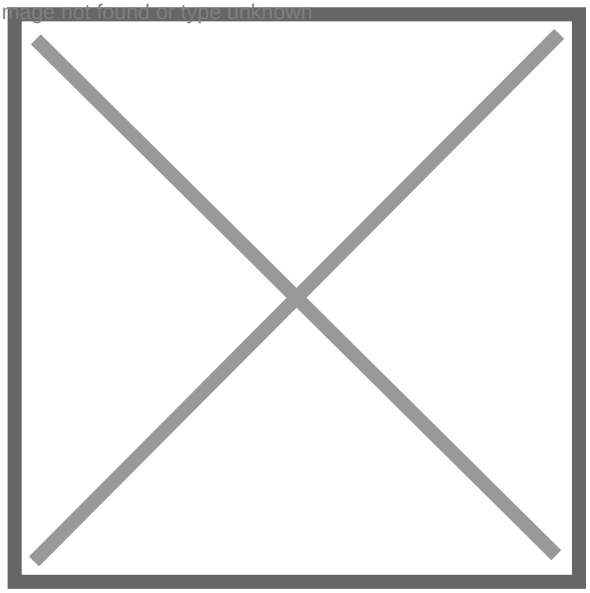
Product Name :

Conical Jar (Erlenmeyer) 250 ml

Product Code :

SCI-665/081

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Description :

Conical Jar (Erlenmeyer) 250 ml (Product Code: SCI-665/081) is a 250 ml graduated conical flask of borosilicate glass used for mixing, heating, dissolving and filtering liquids in general chemistry, biology and microbiology work. This general-purpose capacity handlesrecrystallisation, larger titration aliquots and collecting filtrate beneath a funnel, and the narrowmouth takes a stopper or cotton plug. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of chemistry lab glassware in India, at its own factory inAmbala.

Specifications

Parameter	Detail
Type	Conical flask (Erlenmeyer pattern)
Capacity	250 ml
Graduations	Graduated
Glass	Borosilicate
Mouth	Narrow
Resistance	Chemical and heat resistant
Product code	SCI-665/081
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 250 ml Conical Flask Used For?

Common tasks include recrystallising a solid (dissolve it hot, then let it cool slowly in the flask), collecting filtrate from a glass funnel resting in the narrow mouth, preparing broths or media in microbiology, and swirling reaction mixtures that would splash out of a beaker.

When heating the 250 ml conical flask on a hot plate, leave the neck unstoppered so pressure cannot build up, and handle the warm flask with tongs or a heat-resistant glove. The sloping sides also make it easy to pour the contents out cleanly.

OEM Manufacturer

The 250 ml conical flask is produced by Jain Scientific Equipments Private Limited — trading as ScienceLab — as the OEM (original equipment manufacturer), at its own licensed factory at Saha, Ambala, Haryana, India. The company sells it factory-direct to schools, colleges, laboratories, dealers and importers rather than through a trading chain.

Replacement flasks and repeat orders for the same code are organised by the manufacturer itself — ask us. The ScienceLab profile gives an overview of the company.

Related Laboratory Equipment

Filtrat

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