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

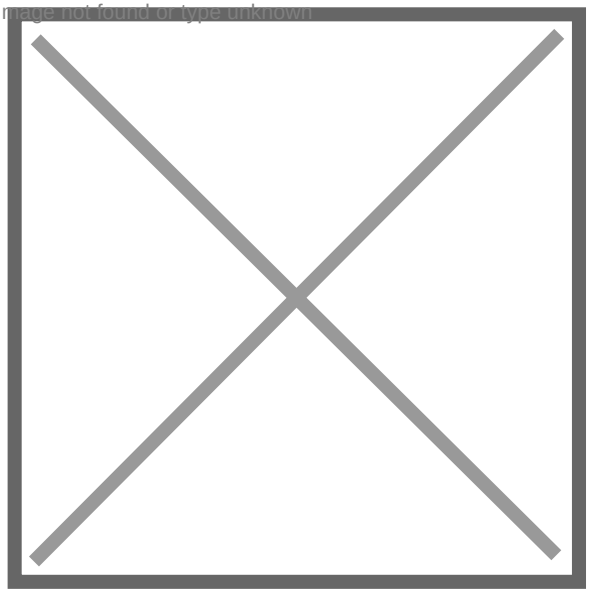
Product Name :

Conical Pot (Erlenmeyer) with Corkscrew

Product Code :

SCI-232/85

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Description :

Conical Pot (Erlenmeyer) with Corkscrew (Product Code: SCI-232/85) is a graduated conical (Erlenmeyer) flask of borosilicate glass, listed “with cork screw”, used to mix, swirl, heat and hold solutions in chemistry and biology labs. Its tapered body lets liquids be swirled without splashing, the graduations give a quick volume check, and the glass is listed as chemical and heat resistant. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM andlaboratory equipment supplier in India that provides conical flasks to school labs, at its ownAmbala factory.

Specifications

Parameter	Detail
Type	Conical (Erlenmeyer) flask
Closure	With cork screw (as listed; closure design to be confirmed on enquiry)
Scale	Graduated
Material	Borosilicate glass
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Capacity	Not stated in the listing — please specify when enquiring
Product code	SCI-232/85
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is an Erlenmeyer Flask with Corkscrew Used For?

A closable conical flask is used where a solution must be mixed and then kept covered: storing a freshly made reagent between lessons, holding culture media or broth, or letting a reaction mixture stand without dust or evaporation losses. Open, it serves as the receiving flask in titrations and as a vessel for dissolving solids with swirling.

Always loosen or remove the closure before heating, because a sealed flask can build up pressure. Swirl with a wrist action rather than shaking, and treat the graduations as approximate; use a pipette or measuring cylinder when an accurate volume is needed.

What to Specify When Ordering

- Capacity required, as this listing does not state one
- Closure: confirm the cork screw closure meets your need
- Quantity per class or laboratory
- Any open conical flasks or side-tube flasks to be quoted alongside

OEM Manufacturer

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