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

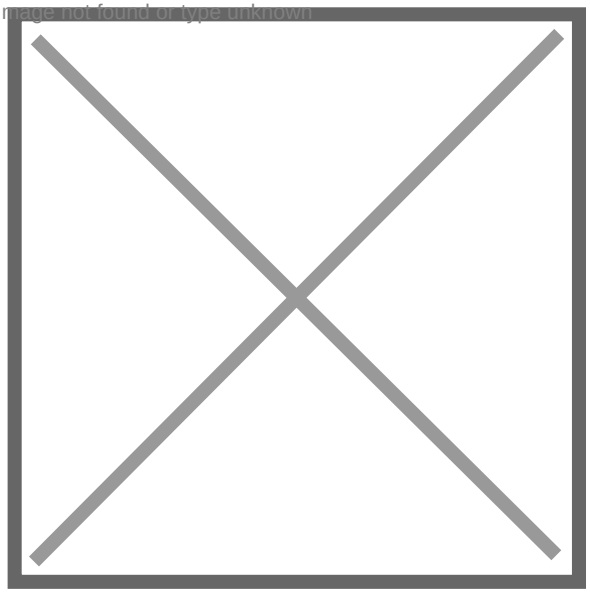
Product Name :

Funnels

Product Code :

SCL322/061

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Description :

Funnels (Product Code: SCL322/061) is a glass laboratory funnel, 75 mm in diameter with ashort stem, used for gravity filtration through filter paper and for pouring liquids into bottles andflasks with narrow necks. Being chemical and heat resistant, it copes with warm filtrates and the common reagents found in school chemistry lab equipment in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Glass
Diameter	75 mm
Stem	Short
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCL322/061
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Glass Funnel Used For?

A familiar job for this funnel is the separating-mixtures practical: a sand and salt solution is poured through filter paper, the sand stays behind as the residue, and the clear filtrate runs into a flask ready for evaporation. The same set-up removes a precipitate after a reaction, and without paper the funnel simply fills reagent bottles without spills. A short stem is often preferred for filtering warm solutions, since there is less narrow glass in which crystals can form and block the flow.

Fold the filter paper into quarters, open it into a cone and wet it with a little water so it clings to the glass, keeping its edge just below the rim. Rest the funnel in a holder or ring rather than holding it by hand, and let the stem tip touch the inside wall of the receiving flask so the liquid runs down smoothly.

OEM Manufacturer

ScienceLab is the original equipment manufacturer of this funnel. The ScienceLab name belongs to Jain Scientific Equipments Private Limited, which produces the funnel at its own licensed factory in Saha, Ambala, Haryana, and supplies it factory-direct to schools, colleges, dealers and importers. Because the maker handles each enquiry, replacing funnels broken during the year or matching an earlier order is straightforward; simply ask us. Find out more on our company profile.

Related Laboratory Equipment

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