



Email : sales@scilabexport.com

Phone: +91-7082934803

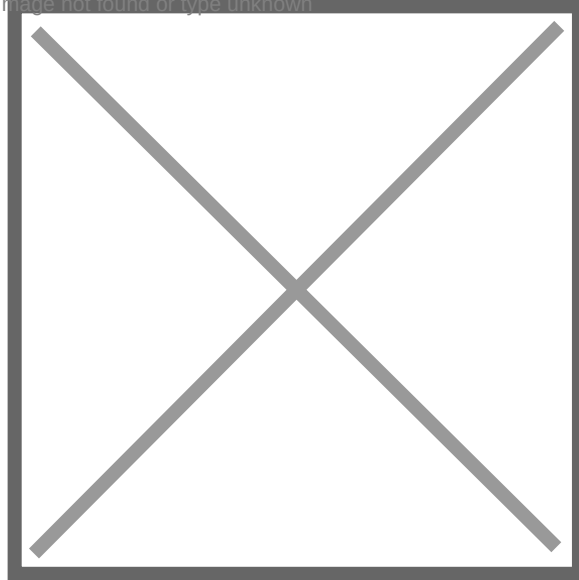
Product Name :

Glass (75 mm)

Product Code :

SCI-165/052

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Website: <https://scilabexport.com>, **Email:** sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Harvana



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Description :

Glass (75 mm) (Product Code: SCI-165/052) is a clear glass laboratory funnel with a short tail, used to filter mixtures and to pour liquids into narrow-necked vessels in school and college chemistry labs. Its 75 mm diameter suits small-batch gravity filtration with a folded filter paper cone, and the glass is listed as highly resistant to chemical attack and to mechanical and thermal shock. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Item	Glass funnel (catalogue name: Glass (75 mm))
Diameter	75 mm
Stem	Short tail
Material	Glass
Colour	Clear
Durability	High resistance to chemical attack and to mechanical and thermal shock
Chemical / heat resistance	Chemical resistant, heat resistant
Product code	SCI-165/052
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 75 mm Glass Funnel Used For?

The most common job is gravity filtration: a filter paper is folded into quarters, opened into a cone, seated in the funnel and wetted with a little water so it clings to the glass, and the mixture is then poured in along a glass rod. Students use it to separate sand from salt water, collect a precipitate or clear a cloudy solution before evaporating it. Without paper, the same funnel guides liquids into bottles, burettes and narrow flasks without spills.

The short tail means little liquid is held up in the stem, and the funnel sits low in a funnel holder or on a small conical flask. Keep the liquid level below the edge of the filter paper, and let the tip of the tail touch the inner wall of the receiving vessel to reduce splashing. It is everyday chemistry lab glassware for school and college benches in India.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM that makes this 75 mm funnel at its own licensed factory at Saha, Ambala, Haryana, India. Laboratories, schools, dealers and importers buy it straight from the factory with no trader in between, and can ask the manufacturer for more information.

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