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

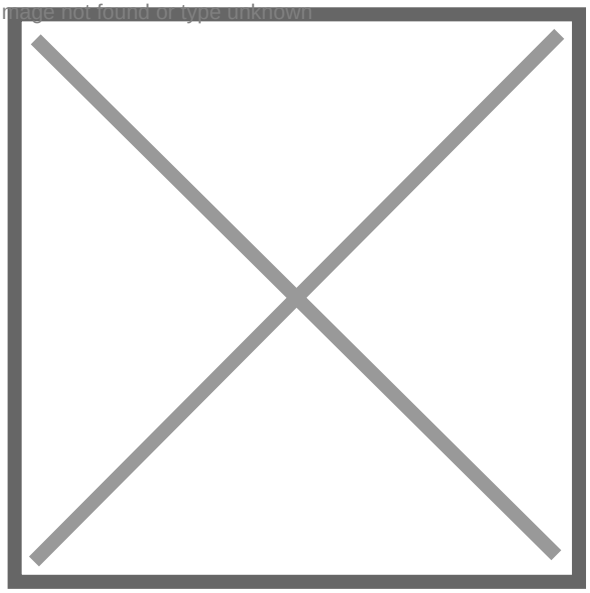
**Product Name :**

Glass (100mm)

**Product Code :**

SCI-167/053

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## Description :

**Glass (100mm)** (Product Code: SCI-167/053) is a clear short-tail glass funnel, 100 mm across, used for larger-volume filtration and for filling bottles and flasks in school and college laboratories. The wider cone holds more mixture per pour than a small funnel, which speeds up teacher demonstrations and the preparation of shared solutions. It is manufactured 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 (100mm)) |
| Diameter | 100 mm |
| Tail | Short |
| Material and colour | Clear glass |
| Durability | High resistance to chemical attack, mechanical shock and thermal shock |
| Chemical resistance | Yes |
| Heat resistance | Yes |
| Product code | SCI-167/053 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Is the 100 mm Glass Funnel Used For?

Teachers reach for a 100 mm funnel when filtering a larger batch, such as clearing a whole class's worth of salt solution before crystallisation, or when refilling stock and reagent bottles from a bigger container. A fluted (pleated) filter paper speeds up filtration because more of the paper surface is in use, which helps when the mixture carries plenty of solid.

Support the funnel in a funnel stand or clamp ring so that its weight, and the weight of the liquid, is not carried by the receiving flask. The listed high resistance to chemical attack and to mechanical and thermal shock suits routine teaching use, but rinse the funnel promptly so solids do not dry in the cone. It is a dependable piece of educational laboratory glassware for teaching labs.

### OEM Manufacturer

The Glass (100mm) funnel comes from Jain Scientific Equipments Private Limited, the company that trades as ScienceLab and acts as its OEM. It is made at the company's own licensed factory at Saha, Ambala, Haryana, India, and dispatched factory-direct to schools, colleges, institutions, dealers and importers. If you later need replacements or a smaller funnel to go with it, simply ask the manufacturer. See the ScienceLab company profile.

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Phone: +91-7082934803