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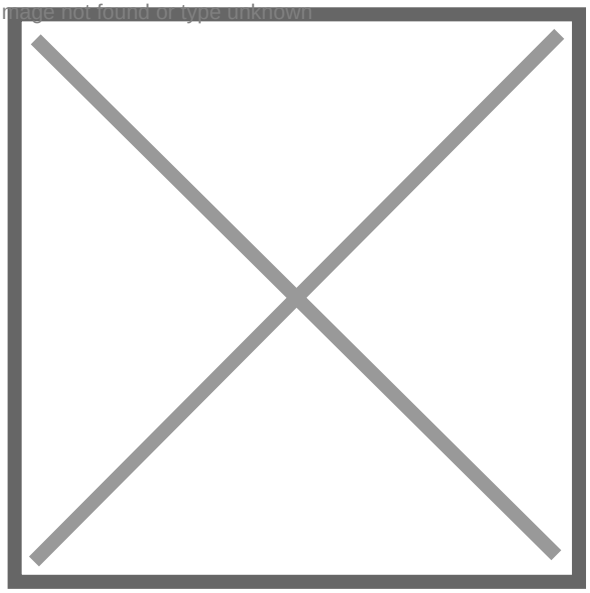
Product Name :

Some Glass

Product Code :

SCI-933/064

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Description :

Some Glass (Product Code: SCI-933/064) is a conical borosilicate glass funnel used to filter mixtures and pour liquids into narrow-necked vessels in school and college laboratories. The funnel measures 75 mm across the rim and has a short tail (stem), which suits quick transfersand filtering warm solutions. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, within its borosilicate laboratory glassware range.

Specifications

Parameter	Detail
Item	Glass funnel
Material	Borosilicate glass
Shape	Conical
Diameter	75 mm
Stem	Short tail
Heat resistance	Heat resistant
Chemical resistance	Chemical resistant
Product code	SCI-933/064
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Glass Funnel Used For?

The commonest job for this funnel is gravity filtration: a filter paper is folded into a cone, seated in the funnel and wetted, and the mixture is poured in so that the solid stays behind while the clear filtrate runs into a flask or beaker. It is equally handy for pouring reagents into bottles, burettes or flasks without spills, and for adding liquids to apparatus with a narrow opening.

A short stem is preferred when filtering a hot saturated solution, because crystals have less chance to form and block a short tail as the liquid cools. Support the funnel in a funnel stand or a ring on a retort stand, pour down a glass rod to control the flow, and keep the liquid level below the top of the filter paper.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited (CIN U29309HR2020PTC087597), the OEM that makes this funnel at its licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala (Factory Licence AMB-ONLINE-CHD-J-414). Buyers therefore receive the funnel direct from the maker rather than from a trader.

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