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Product Name :

Dropper

Product Code :

SCL285/043

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Description :

Dropper (Product Code: SCL285/043) is a straight glass dropper with a rubber bulb used to transfer small amounts of liquid drop by drop in laboratory work. Students use it to add indicator to a flask, place a drop of water on a slide or bring a cylinder up to the mark; its glass is listed as chemical and heat resistant. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its chemistry lab glassware range.

Specifications

Parameter	Detail
Type	Glass dropper
Shape	Straight
Material	Glass
Bulb	Rubber (listed as a rubber hood)
Chemical resistance	Yes
Heat resistance	Yes
Usage	Laboratory
Product code	SCL285/043
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Glass Dropper Used For?

Whenever a practical says “add a few drops”, a dropper is the right tool. It delivers indicator into an acid–base titration flask, iodine or other test reagents into food-test tubes, stain onto a specimen, and a single drop of water onto a slide for a wet mount. In physics and chemistry it is also the easiest way to finish filling a measuring cylinder or flask to a line without overshooting.

Squeeze the bulb before dipping the tip into the liquid, then release slowly to draw it up. Hold the dropper upright when dispensing so the drops come out evenly, and never lay it on its side while it still holds liquid, as the liquid will run into the rubber. Rinse it between different reagents, or keep one dropper per reagent, to avoid cross-contamination.

OEM Manufacturer

Jain Scientific Equipments Private Limited, whose brand is ScienceLab, is the OEM for this dropper and turns it out at its own licensed factory at Saha, Ambala, Haryana. Because droppers are needed in every practical group, schools and distributors usually order them in quantity, and those orders are quoted and packed by the manufacturer itself — ask us for the numbers you need. See our [company profile](#)

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