Email : sales@scilabexport.com
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Product Name :

Bulb Type, Pipette Filler

Product Code :

SLE/P/16



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Description :

Bulb Type, Pipette Filler (Product Code: SLE/P/16) is a squeeze-bulb pipetting aid used to draw up and release noxious solutions, microbial suspensions and other harmful or unpleasant liquids in microbiology, biology and chemistry laboratories. It consists of a bulb and three pinch valves that control the flow of liquid into and out of the pipette, with a listed capacity of 54 mm, 50 ml. Itis supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, alongside its microbiology lab equipment for India and international markets.

Specifications

Parameter	Detail
Type	Bulb-type pipette filler
Construction	Bulb with three pinch valves
Valve function	Control influx and efflux of pipette contents
Intended liquids	Noxious solutions, microbial suspensions and other harmful or unpleasant solutions
Listed capacity	54 mm, 50 ml (as given; confirm fit with your pipettes)
Product code	SLE/P/16
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Bulb Pipette Filler Used For?

The bulb filler is chosen when the liquid in a pipette should never come near the user's mouth or face, for example bacterial cultures in a microbiology practical or corrosive and foul-smelling reagents in chemistry. On a typical three-valve filler, with the pipette seated in the lower end, one valve empties air from the squeezed bulb, a second draws liquid up to the mark and the third lets it run out into the receiving vessel.

Practise with water before handling cultures or hazardous reagents, and never let liquid rise into the bulb. After pipetting microbial suspensions, follow your laboratory's decontamination procedure for the pipette and any surfaces it touched. Inspect the bulb regularly for cracks or loss of suction.

What to Specify When Ordering

- Pipette sizes and top diameters in use, since this filler is listed as 54 mm, 50 ml.
- Quantity needed for each microbiology or chemistry bench.
- Whether thumb-wheel fillers should also be quoted for routine, non-hazardous pipetting.

Supplier

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, supplies the bulb-type pipette filler from Ambala, Haryana, India. It is sourced for, and shipped to, schools, colleg e ware

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