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Product Name :

Pipette, Pasteur

Product Code :

SCL-569/034

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Description :

Pipette, Pasteur (Product Code: SCL-569/034) is a 3 ml Pasteur-type pipette made of white LDPE (low-density polyethylene), used to transfer small amounts of liquid and to add reagents drop by drop. The material is chemical resistant, and its flexibility lets the user squeeze and release the pipette to draw up and dispense liquid with good control. Students and lab assistants reach for it whenever a reagent must be added a little at a time and an exact measured volume is not required. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab plastic ware supplier to schools, colleges and testing laboratories.

Specifications

Parameter	Detail
Model No.	SCL-569/034
Type	Pasteur pipette
Material	LDPE (low-density polyethylene)
Capacity	3 ml
Colour	White
Chemical resistance	Chemical resistant

Typical Use

Pasteur pipettes handle the small transfers that do not need a measured volume: adding two or three drops of indicator to a titration flask, bringing a volumetric flask up to the mark at the very end, drawing off the clear liquid above a settled precipitate, or moving a sample onto a spotting surface. In qualitative inorganic practicals they suit the dropwise addition of group reagents, which is why they are useful in a salt analysis kit for school chemistry labs.

Use a separate pipette for each reagent, or rinse thoroughly between liquids, so that one reagent does not contaminate another bottle. When the pipette holds liquid, keep the tip pointing down rather than laying it flat on the bench. For exact volumes use a graduated pipette, volumetric pipette or burette instead. Although LDPE is chemical resistant, check compatibility before using it with strong oxidising acids or organic solvents, and avoid very hot liquids, which can soften polyethylene.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited of Ambala, Haryana. The company supplies plastic ware such as these pipettes to schools, colleges and laboratories in India and international markets. Visit the [company profile](#) to learn more.

Related Chemistry Lab Equipment

These items are used alongside Pasteur pipettes in dropwise tests and titrations:

- [Dropper](#) - Available.
- [Dropper](#) - Available.
- [Univer](#)
- [Test T](#)

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