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

Product Name :

Polythene Wash Bottles

Product Code :

SLE/P/12



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Description :

Polythene Wash Bottles (Product Code: SLE/P/12) are squeeze bottles used to direct a controlled stream of distilled water or rinsing liquid onto glassware, precipitates and electrodes in chemistry and biology laboratories. Each flexible-walled bottle has an oval section, a screw cap and a bent delivery tube, and it is easily operated with one hand. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM school lab equipment manufacturer, atits own factory in Ambala, India.

Key Details

Parameter	Detail
Product type	Squeeze-type laboratory wash bottle
Material	Polythene, flexible wall
Body shape	Oval section
Fittings	Screw cap with bent delivery tube
Operation	Liquid is expelled by compressing the bottle; one-hand use
Product code	SLE/P/12
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Polythene Wash Bottle Used For?

A wash bottle is the everyday rinsing tool of a practical bench. Students use it to wash the last traces of a solution from a beaker into a volumetric flask, to rinse a precipitate down the sides of a filter funnel, to clean pH electrodes between readings and to add distilled water in small, controlled amounts. The oval, flexible body is comfortable to grip, and the bent tube lets the stream be pointed exactly where it is needed.

Keep one bottle per liquid and label it clearly, for example distilled water or ethanol, so contents are never confused. Squeeze gently near the end of a volumetric fill to avoid overshooting the mark, and refill from a clean stock container rather than topping up an old supply. Wash bottles like these are standard chemistry lab equipment for schools in India and for college practical rooms.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) behind these polythene wash bottles. They are produced at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct to schools, colleges, universities, dealers and importers. Because the manufacturer handles enquiries itself, repeat orders and matching replacement caps or tubes can be discussed directly with us. Read more on the ScienceLab profile.

Rela

Wash