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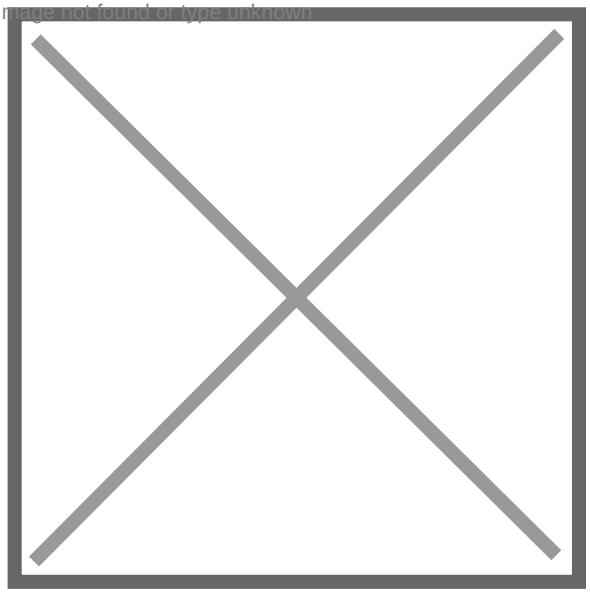
Product Name :

Washing Machine

Product Code :

SCL334/067

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Description :

Washing Machine (Product Code: SCL334/067) is a 500 ml plastic squeeze wash bottle used to rinse glassware, wash precipitates and dispense water or solvents in school and college laboratories. Despite the catalogue name, it is not a powered appliance: chemistry teachers and lab assistants use it as everyday lab plastic ware, with a 90° bent nozzle and a sealable screw-top. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM scientific instruments manufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Squeeze-and-spray wash bottle
Material	Plastic
Capacity	500 ml
Closure	Sealable screw-top that prevents solvents from evaporating
Nozzle	90° bend, allowing multiple spray angles
Chemical resistance	Chemical resistant
Product code	SCL334/067
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Wash Bottle Used For?

A wash bottle delivers a controlled stream of liquid exactly where it is needed. Students squeeze the body to rinse the last traces of a solution from a beaker into a volumetric flask, wash a precipitate down the sides of a filter funnel, or add liquid drop by drop to bring a level up to a mark. The 90° nozzle bend lets the jet be aimed at different angles without tipping the bottle too far.

Because the screw-top seals, the bottle can hold a rinsing solvent between sessions with less loss to evaporation. Label each bottle with its contents and keep separate bottles for water and for solvents; for schools sourcing lab plastic ware in India, the 500 ml size is a convenient bench quantity for a practical session.

OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM for this 500 ml wash bottle and produces it at its own licensed factory at Saha, Ambala, Haryana. Buying from the manufacturer means your quotation, any repeat order and questions about the bottle come from the people who make it, not from a reseller. The company supplies schools, colleges, institutions, dealers and importers; see the ScienceLab company profile for background.

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