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

Product Name :

Pipette Stand, Polypropylene

Product Code :

SLE/P/43



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Description :

Pipette Stand, Polypropylene (Product Code: SLE/P/43) is a white, autoclavable stand used to hold up to 12 pipettes on the bench in chemistry, biology and microbiology laboratories. Its two ends are joined by three metal rods coated with polypropylene, forming a stable two-sided stand that resists chemicals. This school laboratory equipment is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Polypropylene; metal rods coated with polypropylene
Colour	White
Construction	Two-sided stand; two ends joined by three metal rods
Holding capacity	12 pipettes
Chemical resistance	Chemical resistant
Autoclavable	Yes
Product code	SLE/P/43
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Polypropylene Pipette Stand Used For?

A pipette stand keeps clean or in-use pipettes off the bench, where they can roll, break or pick up contamination. During titration or dilution practicals, each group rests its pipettes in the stand between steps, and a full set of 12 pipettes stays together at one station.

Because the stand is autoclavable and chemical resistant, it can go through the autoclave after microbiology sessions and cope with the splashes common on chemistry benches. Rinse and dry it regularly, and keep it back from the bench edge.

What to Specify When Ordering

- The number of stands, based on how many pipette stations you run (each stand holds 12 pipettes).
- Whether pipette fillers or other stand formats (rotary, horizontal or vertical) should be quoted too.
- The delivery location for your order.

OEM Manufacturer

Jain Scientific Equipments Private Limited, known by its brand ScienceLab, manufactures this pipette stand as the OEM at its own licensed factory at Saha, Ambala, Haryana, India. Buying from
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