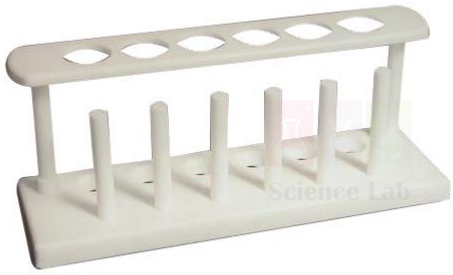
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Product Name :

Test Tube Rack, Polypropylene

Product Code :

SLE/P/49



Description :

Test Tube Rack, Polypropylene (Product Code: SLE/P/49) is a white, autoclavable plastic rack used to hold and dry test tubes in school, college and microbiology laboratories. Each 235 mm rack has six 25 mm holes for standing tubes and six vertical pins for drying them upside down, and racks are sold in packs of 10. This test tube rack for schools is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Material	Polypropylene
Colour	White
Tube holes	Six, 25 mm diameter
Drying pins	Six vertical pins for drying test tubes
Frame	Rack ends supported by columns
Length	235 mm
Height	90 mm
Autoclavable	Yes
Pack size	10 racks
Product code	SLE/P/49
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Polypropylene Test Tube Rack Used For?

The rack keeps test tubes upright while students add reagents, watch colour changes or leave reactions to stand, freeing both hands for pipetting. After washing, tubes go upside down on the six pins so that water drains out and they are dry for the next class.

The 25 mm holes take tubes up to that diameter; narrower tubes will stand but may lean. Let tubes cool before placing them in the plastic rack after heating. The rack itself is autoclavable, so microbiology labs can sterilise it with their other equipment.

What to Specify When Ordering

- The number of packs (10 racks per pack).
- Your test tube diameter, since the holes are 25 mm.
- Any test tube holders, brushes or baskets to include.
- The delivery location in India or abroad.

OEM

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