Science Lab

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Product Name :

Test Tube Rack

Product Code :

SLE/P/19



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Description :

Test Tube Rack (Product Code: SLE/P/19) is a polypropylene rack used to hold test tubesupright during experiments, incubation and storage in school, college and research laboratories. Ithas 60 wells of 17 mm, measures 245 × 108 × 72 mm, folds and snaps together for easyassembly, and is autoclavable. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,an OEM manufacturer, at its own factory in Ambala, India, as a practical test tube rack for schoolsin India and overseas.

Specifications

Parameter	Detail
Material	Polypropylene
Number of wells	60
Well size	17 mm
Dimensions	L 245 × W 108 × D 72 mm
Assembly	Easy to assemble; folds and snaps together
Sterilisation	Autoclavable
Product code	SLE/P/19
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?

A 60-place rack keeps a whole class set or a long series of dilutions organised in rows, so tubes can be labelled by position and results compared along the series. Students use it during food tests, enzyme and temperature experiments, microbiology culture work and chemical reactions that need tubes to stand for a set time. Because it is autoclavable, microbiology labs can autoclave the rack along with used culture tubes.

The 17 mm wells suit tubes up to that outside diameter, so check your tube size before ordering. Snap the panels together on a flat surface and make sure every joint locks before loading tubes. Clean the rack with warm water and mild detergent between practicals.

What to Specify When Ordering

- Outside diameter of your test tubes (the wells are 17 mm).
- Number of racks needed for the class or laboratory.
- Any matching accessories, such as test tube brushes or holders.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, which acts as OEM (origi n licens ools, colleg cks to ma