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Product Name :

Water Bath Stainless Steel Test Tube Rack

Product Code :

SLE/WB/17



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Description :

Water Bath Stainless Steel Test Tube Rack (Product Code: SLE/WB/17) is a 12-hole stainless steel rack used to hold test tubes and small bottles upright while they sit in a laboratory water bath. Each hole is 32 mm in diameter, and the rack is sized so that one fits a 4 litre bath and upto six fit a 22 or 28 litre bath. This water bath accessory is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for labs across India.

Specifications

Parameter	Detail
Material	Stainless steel
Number of holes	12
Hole diameter	32 mm
Maximum racks per 4 litre bath	1
Maximum racks per 8 litre bath	2
Maximum racks per 14 litre bath	4
Maximum racks per 22 or 28 litre bath	6
Product code	SLE/WB/17
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Water Bath Test Tube Rack Used For?

Tubes left loose in a water bath tip over, float or cluster near the heater. A rack keeps each tube upright in its own position, so every sample gets the same water contact and can be labelled by position for timed experiments such as enzyme activity, food tests or serology incubations. Stainless steel is a good choice for a rack that spends hours in warm water, because it does not absorb water and is easy to wipe clean.

The 32 mm holes accept many common test tubes, boiling tubes and small bottles; check the outside diameter of your vessels first. Several racks can be loaded at the bench and then placed in the bath together, which speeds up class practicals. Match the number of racks to your bath size using the table above, and remove racks when the bath is drained so the tank can be cleaned. It is a simple, durable addition to lab water bath equipment in India.

What to Specify When Ordering

- The capacity of your water bath (4, 8, 14, 22 or 28 litre), which sets how many racks will fit.
- The total number of racks, for example one per student group.
- The largest tube or bottle diameter you will use, to check it passes through a 32 mm hole.

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