Email : sales@scilabexport.com
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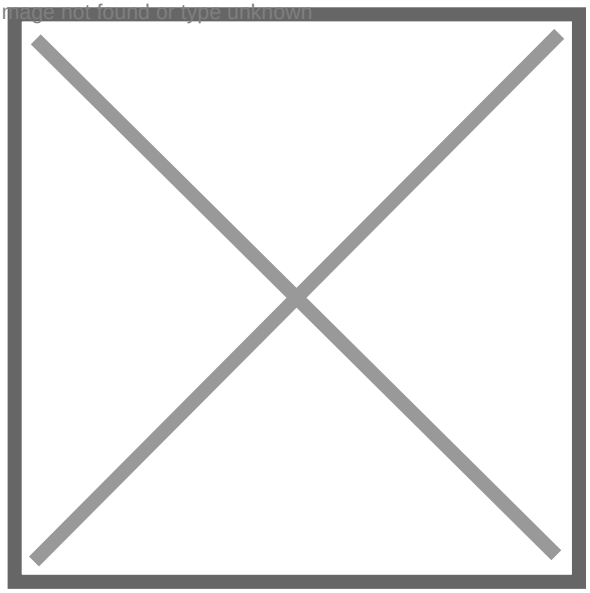
Product Name :

Tare Pipettes 2ml

Product Code :

SCI-197/68

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Description :

Tare Pipettes 2ml (Product Code: SCI-197/68) is a tare glass pipette of 2 ml capacity used to measure out and dispense a small, known volume of liquid in chemistry and biology laboratories. The catalogue lists it in two lengths, 450 mm and 530 mm, so the tip can reach liquid at the bottom of tall bottles and flasks, and the transparent glass is listed as chemical and heatresistant. The pipettes are produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, anOEM, in its own factory at Ambala, India.

Specifications

Parameter	Detail
Type	Tare glass pipette
Capacity	2 ml
Length	450 mm or 530 mm (both listed)
Colour	Transparent
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-197/68
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Tare Pipettes Used For?

A 2 ml tare pipette handles measured transfers of reagent, standard solution or sample when the same small volume must be delivered again and again, for example when adding a fixed amount of reagent to a row of test tubes. Its long body lets the user draw liquid from deep reagent bottles, volumetric flasks or measuring cylinders without tipping the container, which reduces spills in crowded student benches.

Long pipettes are more easily snapped than short ones, so carry them upright, never lay them near the bench edge, and store them in a rack or stand. Use a filler to draw liquid, and keep the pipette vertical when reading the volume against the mark.

What to Specify When Ordering

- Length: 450 mm or 530 mm, as both are listed under this code
- Quantity of each length, if your lab needs a mix
- Pipette fillers and stands to go with the pipettes
- Other capacities, if needed, from the related tare pipette range

OEM Manufacturer

Tare
Scien t
Saha
choos

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