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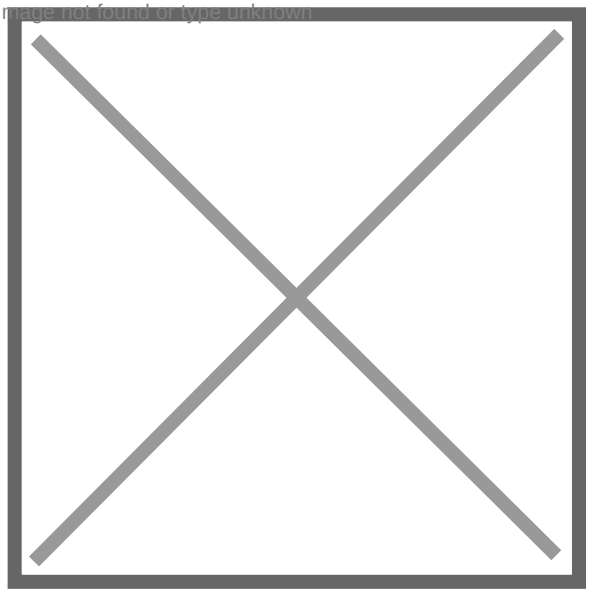
Product Name :

Tartar Pipettes with Different Pupils

Product Code :

SCI-615/072

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Science Lab

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Description :

Tartar Pipettes with Different Pupils (Product Code: SCI-615/072) is a range of tare glass pipettes used to draw up and transfer set volumes of liquid during titrations and solution preparation in chemistry and biology laboratories. Teachers and lab technicians order them because one code covers three capacities — 2 ml, 5 ml and 20 ml — in transparent, chemical-resistant and heat-resistant glass. The pipettes are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM lab glassware manufacturer in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Tare glass pipettes
Capacities	2 ml, 5 ml, 20 ml
Lengths listed	450 mm and 530 mm
Material	Glass
Colour	Transparent
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-615/072
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Tare Glass Pipettes Used For?

Tare glass pipettes move a known amount of liquid from a stock bottle into a reaction vessel. Typical jobs include pipetting an aliquot of acid or alkali into a conical flask before titration, adding measured reagent doses to test tubes, and preparing dilutions for a practical class. The 2 ml size suits small reagent additions, the 5 ml size covers routine student work, and the 20 ml size handles larger aliquots in volumetric analysis.

Good practice: fill the pipette with a pipette filler or rubber bulb, never by mouth, and rinse it first with a little of the solution it will deliver. Read the meniscus at eye level. Because the glass is chemical resistant and heat resistant, the pipettes can be cleaned with normal laboratory washing solutions and dried before going back into a pipette holder.

What to Specify When Ordering

- Capacity: 2 ml, 5 ml or 20 ml — or a mix of all three for a complete bench set
- Quantity required for each capacity, for example per student group or per bench
- Length: 450 mm and 530 mm are listed — confirm with us which length applies to each capacity
-

OEM

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