Email : sales@scilabexport.com
Phone: +91-7082934803

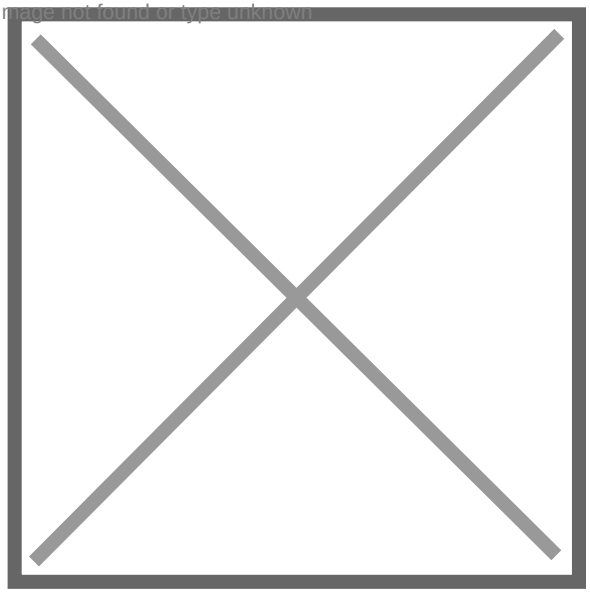
Product Name :

Scaled Pipettes

Product Code :

SCL287/044

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Description :

Scaled Pipettes (Product Code: SCL287/044) are graduated glass pipettes used to measure and transfer chosen volumes of liquid up to 10 ml in chemistry and biology practicals. The scale along the stem lets one pipette deliver many different volumes within its range, and the glass is listed as chemical and heat resistant. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India — a lab glassware manufacturer in India supplying schools, colleges and dealers.

Specifications

Parameter	Detail
Type	Graduated (scaled) pipette
Material	Glass
Capacity	10 ml
Chemical resistance	Yes
Heat resistance	Yes
Product code	SCL287/044
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a 10 ml Graduated Pipette Used For?

A graduated pipette sits between a measuring cylinder and a burette in precision. Students use it to dispense set volumes of acid or alkali in rate-of-reaction experiments, to make up a dilution series from a stock solution, to add enzyme or substrate in biology investigations and to transfer samples for colour comparison. For small volumes it gives a much more exact result than a cylinder, which is why it features in volumetric analysis kits for India's school and college labs.

Always fill the pipette with a pipette filler — never by mouth. Rinse it first with a little of the solution you are about to measure, draw the liquid slightly above the required mark, then let it fall until the bottom of the meniscus sits on the line at eye level. Store pipettes horizontally or in a stand so the tips are not chipped.

OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, makes these pipettes as the OEM at its own licensed factory in Saha, Ambala, Haryana. Colleges and schools that go through pipettes quickly can place repeat orders with the same manufacturer each term, and dealers and importers receive stock direct from the factory rather than through a chain of traders. Details are on the company profile.

Related Laboratory Equipment

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