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

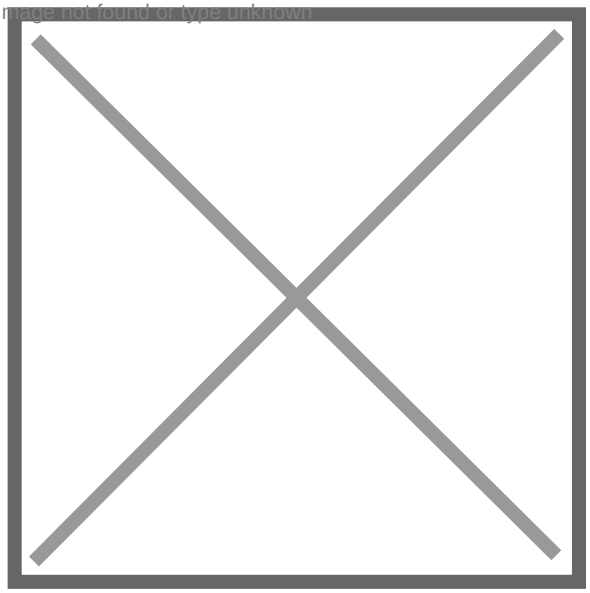
Product Name :

Test Tube 25 x 200mm

Product Code :

SCI-650/086

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Description :

Test Tube 25 x 200mm (Product Code: SCI-650/086) is a large rimless (edgeless) borosilicate glass test tube used for heating, boiling and reacting bigger volumes than ordinary test tubes can hold, in chemistry and biology laboratories. At 25 x 200 mm it is the size often called a boiling tube, with room inside for a thermometer, stirrer or delivery tube. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Edgeless (rimless) glass test tube
Size	25 x 200 mm
Material	Borosilicate glass
Colour	Transparent
Resistance	Chemical and heat resistant
Product code	SCI-650/086
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 25 x 200 mm Test Tube Used For?

Large test tubes are used to boil liquids with less risk of spurting, for cooling-curve and melting-point experiments with a thermometer inserted, to grow crystals, to prepare small quantities of gas with a stopper and delivery tube, and for demonstrations the whole class must see. Their width also makes them easier to fill and clean than narrow tubes.

As part of school chemistry lab equipment in India, the tube should be clamped on a laboratory stand for prolonged heating rather than held by hand. Fill it no more than about a third when boiling, and let it cool before washing.

OEM Manufacturer

This large test tube is made by Jain Scientific Equipments Private Limited, which trades under the ScienceLab name and acts as the OEM (original equipment manufacturer). Production is at the company's own licensed factory at Saha, Ambala, Haryana, India, and the tubes go out factory-direct to institutions, dealers and importers in India and international markets.

Replacement stock and repeat orders are arranged by the manufacturer itself — just ask us. The ScienceLab profile has more company information.

Related Laboratory Equipment

Heati