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

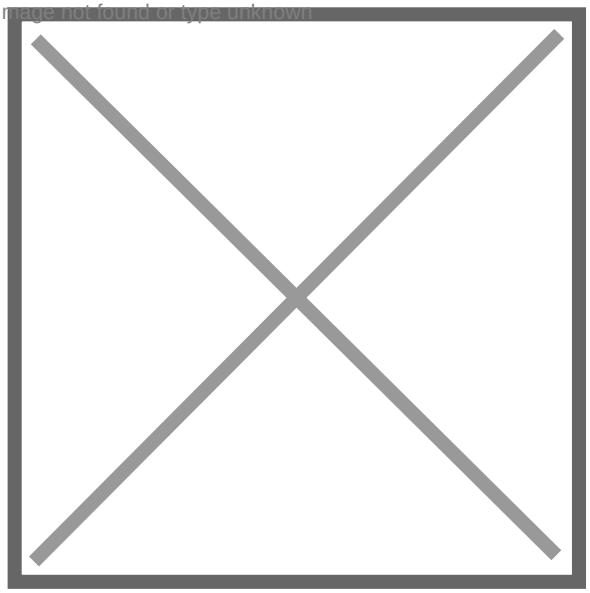
Product Name :

Test Tube 12 x 100 mm

Product Code :

SCI-656/084

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Description :

Test Tube 12 x 100 mm (Product Code: SCI-656/084) is a small rimmed (edged) borosilicate glass test tube used to hold, mix and heat small quantities of chemicals in qualitative tests and school experiments. The 12 x 100 mm size keeps reagent use low for student spot tests, and the rim makes pouring cleaner and gives a holder a firm edge to grip. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Edged (rimmed) glass test tube
Size	12 x 100 mm
Material	Borosilicate glass
Colour	Transparent
Properties	Chemical resistant, heat resistant
Product code	SCI-656/084
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 12 x 100 mm Test Tube Used For?

Small test tubes like this are used for salt analysis and qualitative tests for ions, observing colour changes and precipitates, simple food tests in biology, and any reaction where only a few drops of reagent are needed. Keeping the volume small makes each test quicker and cheaper to run for large classes.

Hold the tube in a test tube holder when heating, point the mouth away from yourself and others, and fill it no more than about a third. Store clean tubes upside down in a test tube rack so they drain and stay dust-free.

OEM Manufacturer

The Test Tube 12 x 100 mm is manufactured by Jain Scientific Equipments Private Limited — the company that trades as ScienceLab — as the OEM (original equipment manufacturer), at its own licensed factory at Saha, Ambala, Haryana, India. It is supplied factory-direct to schools, colleges, dealers and importers.

Institutional buyers completing vendor registration can use GSTIN 06AAECJ8618A1ZT and LEI 3358004HRD1JIVXKYX49. Repeat orders for the next session are handled by the manufacturer — ask us, or read more on the ScienceLab profile.

Related Laboratory Equipment

Quali