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

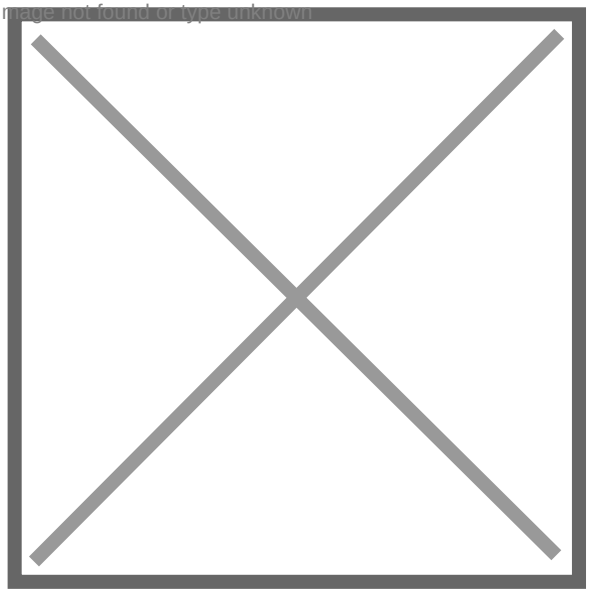
Product Name :

Probe

Product Code :

SCI-652/085

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Description :

Probe (Product Code: SCI-652/085) is a rimless (edgeless) borosilicate glass test tubemeasuring 16 x 160 mm, used for mixing, heating and observing reactions in school and collegelaboratories. Although catalogued under the name Probe, this item is a test tube, and its plainstraight mouth suits rubber or cork stoppers for experiments with delivery tubes or sealedsamples. It comes from **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEMmanufacturer and laboratory equipment supplier in India that produces it at its own factory inAmbala.

Specifications

Parameter	Detail
Type	Edgeless (rimless) glass test tube
Size	16 x 160 mm
Material	Borosilicate glass
Colour	Transparent
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-652/085
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Rimless Test Tube (16 x 160 mm) Used For?

The 16 x 160 mm tube is a general-purpose size in school chemistry lab equipment for India: large enough for heating a few millilitres of liquid, testing gases with a glowing or burning splint, displacement and precipitation reactions, and indicator colour tests, yet easy to handle in a test tube holder.

Rimless tubes are easy to stopper: moisten the rubber stopper slightly and twist it in gently rather than forcing it. When heating, warm the tube near the surface of the liquid first and keep it moving in the flame to avoid sudden boiling.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of this rimless test tube. The tube is made at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied directly to schools, colleges, institutions, dealers and importers.

Because the manufacturer handles quotations and repeat orders itself, buyers can match the same tube code term after term — ask us. See the ScienceLab profile for more about the comp

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