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

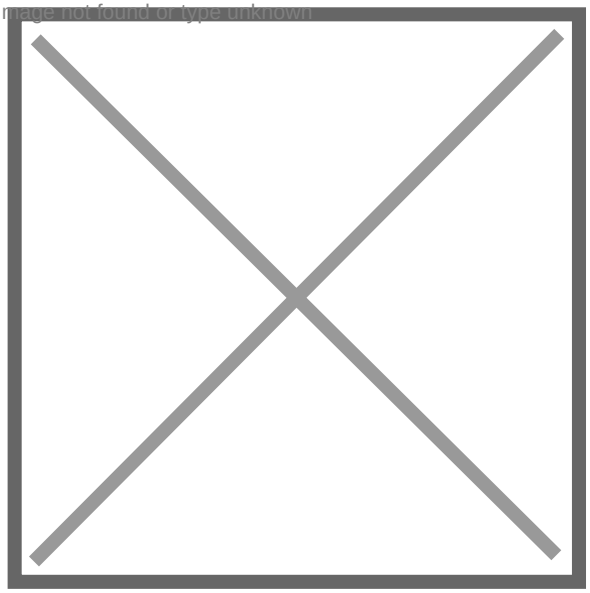
Product Name :

Glass Stirrer (Agitator)

Product Code :

SCI-628/095

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Description :

Glass Stirrer (Agitator) (Product Code: SCI-628/095) is a glass stirring rod used to mixsolutions, dissolve solids and guide liquids while pouring in school and college chemistrylaboratories. At 350 mm long and 8 mm in diameter, it reaches into tall beakers and flasks withplenty of length left for the hand. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Glass
Length	350 mm
Diameter	8 mm
Chemical resistance	Chemical resistant
Heat resistance	Heat resistant
Product code	SCI-628/095
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Glass Stirring Rod Used For?

Students use the rod to stir a solute until it dissolves, to mix reagents during titrations and precipitation reactions, and to break up lumps of solid in a beaker. When pouring from a beaker, holding the rod against the lip lets the liquid run down it neatly into a funnel or another vessel, which reduces splashing.

A drop taken on the tip of the rod can be touched onto litmus or indicator paper to test a solution without dipping the paper in. Stir in a gentle circular motion rather than knocking the walls, which can chip glassware, and rinse the rod with distilled water before moving to another solution. It is basic chemistry lab glassware for every student bench.

What to Specify When Ordering

- Size: 350 mm long, 8 mm diameter (code SCI-628/095).
- Quantity: usually one or two rods per student bench, plus spares.
- Alternatives: a separate Glass Stirrer listing also exists — ask which suits your beakers.

OEM Manufacturer

Jain Scientific Equipments Private Limited trades as ScienceLab and is the OEM behind this Glass Stirrer (Agitator). The rods are made at the company's licensed factory in Saha, Ambala, Haryana, India, and sold factory-direct in the quantities schools and colleges need for whole class
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