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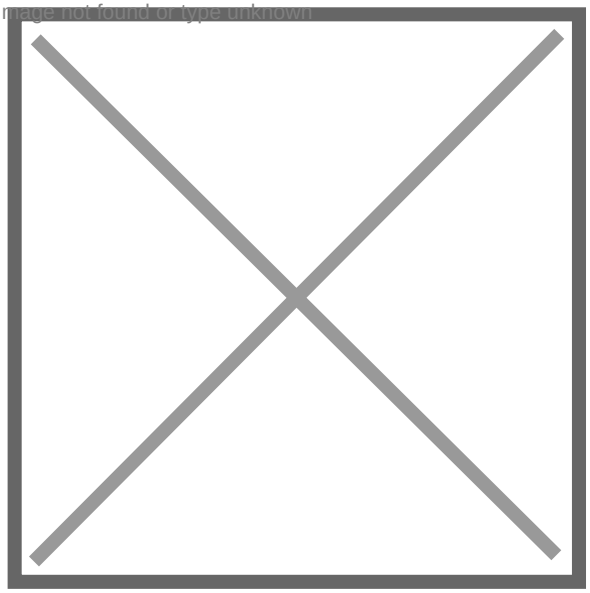
**Product Name :**

Glass Stirrer

**Product Code :**

SCL299/050

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Science Lab

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# Description :

**Glass Stirrer** (Product Code: SCL299/050) is a straight glass rod used to stir, mix and dissolve substances in beakers and flasks in school, college and research laboratories. At 350 mm long and 8 mm in diameter, it reaches the bottom of deep vessels, and its glass is both chemical resistant and heat resistant. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of chemistry lab glassware, at its own factory in Ambala, India.

## Specifications

| Parameter | Detail |
|---|---|
| Product type | Glass stirring rod |
| Material | Glass |
| Length | 350 mm |
| Diameter | 8 mm |
| Chemical resistance | Chemical resistant |
| Heat resistance | Heat resistant |
| Product code | SCL299/050 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

## What Is the Glass Stirrer Used For?

In practical chemistry the stirring rod does several everyday jobs: dissolving a salt or sugar in water, mixing two reagents during a precipitation reaction, and guiding a liquid down its length into a funnel so the mixture does not splash while it is filtered. Because the glass is chemical resistant, it can go into the dilute acids, alkalis and salt solutions found in school chemistry lab equipment sets. Its heat resistance lets students keep stirring a warm solution while they wait for crystals to form.

Stir with a gentle circular motion instead of knocking the rod against the vessel wall, which can chip thin beakers. Rinse it with distilled water before moving to a different solution so no traces are carried across, and rest it across a clock glass rather than on a bare bench.

## OEM Manufacturer

ScienceLab is the original equipment manufacturer (OEM) of this Glass Stirrer. ScienceLab is the trading name of Jain Scientific Equipments Private Limited (CIN U29309HR2020PTC087597), and the rods are produced at the company's licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala, Haryana (Factory Licence AMB-ONLINE-CHD-J-414). Schools, colleges, dealers and importers buy directly from the maker instead of a trader, and repeat orders go straight back to the same production team. Read more on our company profile.

## Rela

Items

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