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

Product Name :

Stirring Rod, Polypropylene

Product Code :

SLE/P/48



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Description :

Stirring Rod, Polypropylene (Product Code: SLE/P/48) is a white plastic rod, 7 mm in diameter and 250 mm long, used to stir and mix solutions in beakers and flasks in school and college laboratories. Made of chemical-resistant polypropylene, it gives younger students a plastic alternative to glass stirring rods. This school lab equipment is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Polypropylene
Colour	White
Diameter	7 mm
Length	250 mm
Chemical resistance	Chemical resistant
Use	Stirring solutions in the laboratory
Product code	SLE/P/48
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Polypropylene Stirring Rod Used For?

Students use the rod to dissolve solids, mix reagents before a reaction and guide liquid down the rod when pouring from a beaker into a funnel or flask. The 250 mm length keeps the hand well above the rim of a typical beaker.

Stir gently with a circular motion rather than tapping the walls of the vessel, and rinse the rod before moving to a different solution. Very hot liquids and strong organic solvents can soften plastics, so use a glass rod for those jobs in the chemistry lab.

OEM Manufacturer

This stirring rod is produced by ScienceLab, the brand of Jain Scientific Equipments Private Limited, which acts as the OEM and supplies it directly from its own factory at Saha, Ambala, Haryana, India. The company is incorporated under CIN U29309HR2020PTC087597, and its production site at 449, HSIIDC Industrial Area, Saha holds Factory Licence AMB-ONLINE-CHD-J-414. Schools, colleges, dealers and importers receive quotations straight from the maker. Read the ScienceLab company profile.

Related Scientific Lab Plasticware

Items used together with a stirring rod when preparing solutions