Science Lab

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Product Name :

Measuring Jug, Polypropylene, Set of 4

Product Code :

SLE/P/40



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Description :

Measuring Jug, Polypropylene, Set of 4 (Product Code: SLE/P/40) is a set of four clear polypropylene jugs used to measure and pour liquids in school, college and researchlaboratories. The set runs from 250 ml through 500 ml and 1 L up to a 2 L jug, so one ordercovers small reagent volumes as well as bulk solution preparation. This piece of chemistry labequipment for schools is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEMmanufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Material	Polypropylene
Colour	Clear, with excellent clarity
Capacities in the set	250 ml, 500 ml, 1 L and 2 L
Jugs per set	4
Chemical resistance	Good chemical resistance
Autoclavable	Yes, up to 130°C
Graduations	Raised graduations on the outer surface
Spout	Easy-pour tapered spout
Product code	SLE/P/40
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Polypropylene Measuring Jug Set Used For?

Lab assistants and teachers use the four jugs to measure out distilled water, make up bulk solutions, carry liquids between the preparation room and the benches, and hand out measured volumes to student groups. The raised graduations on the outer surface give a quick volume reading while you pour, and the tapered spout lets you fill a narrow flask or cylinder with less spillage.

A jug gives an approximate volume; when an experiment needs an exact amount, measure it in a cylinder or pipette and keep the jug for transfer and bulk work. As everyday school lab equipment, the clear bodies make residue easy to spot before re-use. Rinse the jugs after acids or alkalis and, where needed, autoclave them within the 130°C limit.

What to Specify When Ordering

- The number of sets required — each set holds the 250 ml, 500 ml, 1 L and 2 L jugs.
- Whether the jugs will be autoclaved, so your cycle can be kept within 130°C.
- Any other polypropylene ware to quote together, such as beakers or measuring cylinders.
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OEM