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

Product Name :

Measuring Jug, Polypropylene

Product Code :

SLE/P/39



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Description :

Measuring Jug, Polypropylene (Product Code: SLE/P/39) is a set of three clear polypropylene measuring jugs, 250 ml, 500 ml and 1000 ml, used to measure and pour larger volumes of water and solutions when preparing reagents and class quantities in school and college laboratories. Each jug has raised outer graduations, an easy-pour tapered spout and good chemicalresistance, and can be autoclaved up to 130°C. The jugs are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Contents	Set of 3 jugs
Capacities	250 ml, 500 ml, 1000 ml
Material	Polypropylene
Colour	Clear, with good clarity
Chemical resistance	Good; chemical resistant
Autoclaving	Up to 130°C
Graduations	Raised, outer surface
Spout	Tapered, easy-pour
Product code	SLE/P/39
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Polypropylene Measuring Jug Used For?

Jugs take over where beakers and cylinders run out of room. A lab assistant making up a litre of dilute acid, a salt solution for a whole class, or water for a large water bath needs a vessel that holds the full volume and pours it without spills. With 250, 500 and 1000 ml jugs in one set, the right size is available for small additions and for full one-litre batches.

Read the raised graduations with the jug standing level and treat them as a guide rather than a precise measurement; use a measuring cylinder or volumetric flask when accuracy matters. Always add acid to water, never the reverse, and pour through the tapered spout into a funnel when filling narrow-necked bottles. Among lab plastic ware, polypropylene jugs are also handy in biology labs because they can be autoclaved at up to 130°C when preparing media.

What to Specify When Ordering

- The number of sets of three jugs (250, 500 and 1000 ml).
- Whether you need the separate Set of 4 jug listing instead.
- Any matching cylinders or beakers to be quoted with the jugs.

OEM

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