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Product Name :

Beaker, Polypropylene, Set of 4

Product Code :

SLE/P/33



Description :

Beaker, Polypropylene, Set of 4 (Product Code: SLE/P/33) is a set of four clear polypropylene beakers in 25, 50, 100 and 250 ml sizes, used to hold, mix, pour and roughly measure liquids in school and college laboratories. The beakers have raised graduations on the outer surface, a tapered easy-pour spout, very good chemical resistance, and are autoclavable up to 130°C. The set is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Contents	Set of 4 beakers
Capacities	25 ml, 50 ml, 100 ml, 250 ml
Material	Polypropylene
Colour	Clear, with good clarity
Chemical resistance	Very good
Autoclaving	Autoclavable up to 130°C
Graduations	Raised, on the outer surface
Spout	Tapered, easy-pour
Product code	SLE/P/33
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Polypropylene Beakers Used For?

Beakers are the everyday containers of the lab: students use them to dissolve solids, collect filtrate and pour measured portions into other vessels. Having four sizes in one set means the right beaker is always at hand, from 25 ml for small reagent portions to 250 ml for mixing a class solution. Because the graduations are raised rather than printed, there is no ink scale to rub off with washing.

Beaker graduations are approximate, so use a measuring cylinder or pipette when an accurate volume matters. The clear body lets students watch colour changes and dissolving, and the tapered spout gives a clean pour with fewer drips. As a beaker set for school labs in India, a polypropylene set is a practical option for junior classes because plastic does not shatter like glass, and it can be autoclaved at up to 130°C when used in biology or microbiology work.

What to Specify When Ordering

- The number of sets (each set contains one beaker each of 25, 50, 100 and 250 ml).
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OEM