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Product Name :

Beakers Euro Design

Product Code :

SLE/CH/31



Description :

Beakers Euro Design (Product Code: SLE/CH/31) are polypropylene beakers offered in seven capacities, from a small 25 ml size for reagent portions up to 2000 ml for preparing bulk solutions. Being plastic, they are a shatter-resistant choice for student benches, weighing rooms and field kits where glass breakage is a concern. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and are a practical choice when a school in India wants a matching beaker set for every workstation.

Specifications

Parameter	Detail
Pattern	Euro design
Material	Polypropylene
Capacities	25 ml; 50 ml; 100 ml; 250 ml; 500 ml; 1000 ml; 2000 ml

Typical Use

In class practicals these beakers hold water baths for test tubes at room temperature, carry measured portions of dilute acids and bases to the bench, collect filtrate under a funnel and serve as mixing vessels for indicator and salt solutions. The larger 1000 ml and 2000 ml sizes arehandy for making up stock solutions or soaking small apparatus, while the 25 ml and 50 mlbeakers suit weighing out solids on a balance.

Because polypropylene softens under direct heat, keep these beakers away from burner flames and hot plates and use borosilicate glass for anything that must be boiled. Wash them with warm water and a mild detergent using a soft brush, as abrasive powders scratch the surface. Their light weight and resistance to breakage make them a sensible part of school chemistry lab equipment in India for younger classes.

Manufacturer

The beakers come from Jain Scientific Equipments Private Limited, which operates under the ScienceLab name in Ambala, Haryana, and manufactures laboratory plasticware and teaching apparatus. You can learn more about us on the company profile page.

Related Chemistry Lab Equipment

Useful companions for mixing, measuring and cleaning:

- Stirring Rod, Polypropylene — stirs solutions without scratching the beaker wall.
- Measuring Cylinder, Polypropylene — for accurate volumes before transfer into the beaker.
- Glass Beaker — the glass alternative when a solution has to be heated.
- Beaker Brush — cleans the inside and base after use.

For more benchware, visit Chemistry Lab Equipment.

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