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

Product Name :

Round Bowl Polypropylene

Product Code :

SLE/MU/10



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Description :

Round Bowl Polypropylene (Product Code: SLE/MU/10) is a large autoclavable polypropylene bowl, approximately 346mm across, used for general ward tasks such as patient washing,soaking and carrying water in hospitals and health centres. Ward staff choose it for its capacity of approximately 6 to 8 litres in a light plastic body about 120mm high that tolerates autoclaving. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Material	Polypropylene, autoclavable
Shape	Round bowl
Diameter	Approximately 346mm
Height	Approximately 120mm
Capacity	Approximately 6-8 litres
Intended use	General ward use
Product code	SLE/MU/10
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Polypropylene Round Bowl Used For?

This is a general-purpose ward bowl. Nurses and care assistants use a bowl of this size for bed baths and hand or foot washing, for carrying warm water to the bedside, and for soaking items before cleaning. With room for around 6 to 8 litres, it holds enough water for a full wash without constant refilling, while the wide 346mm rim makes it easy to reach into.

Polypropylene is light, does not dent, and can be autoclaved, so the bowl can be reprocessed between patients according to ward routine. Because it is plastic, it is also a sensible choice for chlorine solutions, which can damage stainless steel. Many wards colour-code or label their bowls so that washing bowls and bowls used for cleaning solutions are kept apart.

Supplier

The Round Bowl Polypropylene is supplied by ScienceLab, the trading name of Jain Scientific Equipments Private Limited, from Ambala, Haryana. Hospitals, health centres, care homes, relief programmes, dealers and importers can order it with other ward utensils on one quotation. See the company profile for more about ScienceLab.

Related Medical Utensils

Ward items used with the polypropylene bowl: