UNITED POLY ENGINEERING PVT. LTD.
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BEAKER 1000 ML



STAINLESS STEEL AISI 304	
CODE	**DIM (MM)**
UPL-154	105 mm x 130mm
Capacity 1000 ml.	

Technical Specification:

Beaker is high-quality beaker made from AISI 304 stainless steel, designed for durability and ease of use in laboratory, hospital, clinic environments. This beaker features graduated markings for precise measurement and has a total capacity of 1000 ml.

Specifications:

- Capacity: 1000 ml
- Dimensions:
  - Height: 130 mm
  - Diameter (Top): 105 mm
- Material: AISI 304 Stainless Steel
- Thickness: 0.7 mm

Features:

- ***Design:*** Enhances pouring accuracy and mixing efficiency.
- ***Corrosion Resistant:*** AISI 304 stainless steel provides excellent resistance to corrosion and oxidation.
- ***Durable Construction:*** 0.7 mm thickness ensures robustness while remaining lightweight.
- ***Easy to Clean:*** Smooth stainless steel surface allows for easy cleaning and maintenance.
- ***Non-reactive:*** Suitable for a wide range of chemicals (Except Chlorine); will not leach harmful substances.

Applications:

- Widely used in laboratories, hospitals, clinics etc for chemical mixing, heating, and measuring of liquids.
- Ideal for food and beverage processing due to its non-reactive properties.
- Suitable for use in educational and research settings.

Storage Conditions:

- Store in a dry, clean area away from corrosive substances.
- Ensure the beaker is emptied and cleaned before storage to prevent contamination.

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