

Chemical Measuring Jugs



Specification Information:

- available in 250ml and 1, 3 and 5 litre capacities.
- manufactured in food safe, tough, durable polypropylene, which meets all U.S. F & D A requirements.
- can be hot-filled at temperatures up to boiling point.
- will withstand refrigeration and Autoclave sterilization at 125°C for 20 minutes.
- non spilling. There is generous excess capacity above the full measure mark.
- the purpose designed pouring spout allows accurate pouring of liquids with differing viscosities and prevents spillage.
- independent recent tests show the calibration scale to be extremely accurate.
- the 1, 3 and 5Lt measures comply with GLOBAL G.A.P. standards for up to 12 months from purchase date without further testing.
- designed and made to last.
- extremely durable and robust.
- exceptional non-drip pouring control
- accurate calibrations with clearly seen raised graduations
- superior clarity shows contents of the measures
- designed and manufactured for robustness and durability
- easy to hold open serrated handle suits both a gloved and bare hand
- good rigidity and impact resistance
- resistant to a wide range of chemicals and solvents in common domestic or industrial use
- refrigerator-safe, dishwasher-safe and microwave-safe.

Possible Uses:

Horticulture – Agriculture – Wine Making – Laboratories – Catering – Medical – Home Brewing – Hospitality – Bakeries – Food preparation – mechanical workshops – cafes – restaurants – gardening – chemical mixing & at home in the kitchen



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