PLASTIC BURETTE 25ML 11501

Code: W-278 GST: 18% Brand: AVAIN LABS





AVAIN LABS PLASTIC BURETTE 25ML 11501

The AVAIN LABS Plastic Burette 25 mL (11501) is a high-quality, precision-engineered laboratory instrument designed for accurate titration and controlled liquid dispensing. Manufactured from Polymethyl Methacrylate (PMMA) / PMP, this burette offers excellent transparency, durability, and chemical resistance, making it ideal for routine laboratory applications.

The burette features a clear acrylic body for easy visibility of liquid levels, along with a leakproof PMP stopcock fitted with a self-lubricating PTFE plug, ensuring smooth and precise flow control without leakage. Each unit is individually calibrated to deliver maximum accuracy and reliable results in analytical procedures.

Designed to withstand a wide range of chemical conditions, the acrylic body is resistant to dilute mineral acids and bases (except hydrofluoric acid and ammonium hydroxide). It operates effectively within a pH range of 1–14, supporting up to 5% w/w acids and 30% bases, making it suitable for various titration and chemical analysis tasks.

Available models

Model No = 11501 Burette 25 ml Set of 10 Model No = 11502 Burette 50 ml Set of 10 Model No = 11503 Burette 100 ml Set of 10

You are requested to select the appropriate range prior to placing your order.

Key Features:

- 25 mL capacity with high accuracy calibration
- Made from PMMA (acrylic) / PMP material
- Transparent body for clear liquid visibility
- Leakproof PMP stopcock with PTFE self-lubricating plug
- Individually calibrated for precise measurements
- Excellent chemical resistance (except HF & ammonium hydroxide)
- Suitable for pH range 1–14
- Lightweight, durable, and easy to handle

Common Applications:

- Titration and volumetric analysis
- Chemical and laboratory experiments
- Educational and research laboratories
- Industrial quality control testing
- Acid-base analysis

Available models (3)

Cat. No.	Size	HSN
W-278-S1	10 ml	
W-278		
W-278-S2	50 ml	

Scan for details & enquiry