

BURRETE

BE 126

A burette is a laboratory instrument designed for the accurate dispensing of small volumes of liquid or gases. It consists of a long, graduated glass tube equipped with a valve, typically located at one end, allowing precise control of the liquid flow. Functionally akin to a pipette, the burette is an essential tool in quantitative chemical analysis, primarily employed to measure the volume of a liquid or gas in experimental procedures. Stand also available but extra cost.

FOLLOWING STANDARD

As per standard

TYPICAL SPECIFICATIONS

10 mL: Typically graduated every 0.05 mL.

25 mL: Usually graduated every 0.1 mL.

50 mL: Also graduated every 0.1 mL.

Other sizes can range from 5 mL to 100 mL, depending on the application.



BALAJI ENTERPRISES