

Precision Liquid Dispensing Apparatus

Precision measuring apparatus designed for accurate liquid dispensing and volume determination. Features include a graduated glass tube with fine scale markings for precise readings, two adjustable red markers for setting specific volumes, and a horizontal orientation for stable measurements.



Product Overview

Precision Liquid Handling

This precision liquid dispensing apparatus is engineered for highly accurate volume determination and controlled liquid handling. Featuring a high-visibility graduated glass tube with fine scale markings, it ensures repeatable results for demanding laboratory and scientific applications. The integrated adjustable markers allow for rapid, reliable setting of specific volumes, providing a stable solution for professional experimentation.

Physical Properties

Orientation	Horizontal
Materials	Glass, Laboratory Grade

Performance Features

Key Capabilities

- Graduated glass tube with fine scale markings
- Dual adjustable markers for volume calibration
- Stable horizontal alignment
- Controlled dispensing accuracy

Application

Industry Application

Laboratory Use • Scientific Research • Precision Dispensing