

Slurry Viscosity Meter

This slurry viscometer is designed for measuring the viscosity of slurry-like substances. It is used across industries like construction and mining to ensure slurry consistency.



Product Overview

Precision Slurry Measurement

The Slurry Viscosity Meter is a specialized instrument designed to accurately determine the viscosity of slurry-like substances. By measuring the elapsed time required for a 500 ml sample to flow through the device, operators can quickly assess slurry consistency. This essential tool is widely utilized in construction, mining, and industrial applications where precise fluid rheology is critical for operational success.

Technical Specifications

Water Flow Time

15 s

Flow Time (500ml water)

Graduated Flask Capacities

- 500
- 200

Effuse Tube Diameter

5 mm

Effuse Tube Length

100 mm

Physical Properties

Total Weight

2.5 kg

Tube Material

Brass