

# Consistometer

*A bench top device for accurately checking laboratory or production samples against consistency, viscosity or flow rate standards. (Also known as "Bostwick Consistometer").*

The Consistometer uses little bench space yet is probably the simplest, most accurate method of conducting a variety of flow associated tests. It is already widely used in the chemical, paint, cosmetic and food processing industries.

## Checks Consistency, Viscosity or Flow Rate Standards

- Low cost
- Ease of use
- Suitable for a variety of tests
- Provides a consistent platform for tests
- Requires only 75 ml of Sample
- Stainless Steel Construction
- Engraved graduations for accurate results
- Levelling screws and spirit level enable accurate set up
- Meets ASTM F1080

