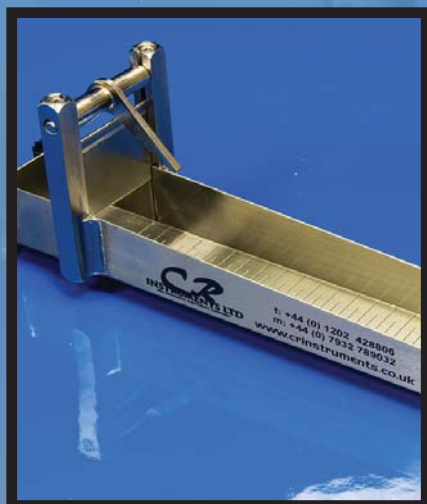


**"The consistency of a sample is measured by its resistance to flow under specific conditions, for a specified time."**



The Bostwick Consistometer is one of many instruments designed to make such measurements. The Consistometer is manufactured from extremely high grade stainless steel engraved with a series of precise graduations at 0.5cm intervals.

The sample is initially retained in a reservoir behind a spring loaded gate prior to testing.

**Simple to use**

- A measured sample, usually 75 ml, is placed in the reservoir behind the gate.

- The gate is released, by pressing the lock release lever the spring action ensures it opens instantaneously.

- As the Fluid Flows down the instrument its progress can be accurately measured using the graduated scale. By comparing the Flow rate to specified time periods the physical properties of the sample can be calculated.

**Machine Specs Standard**

- Engraved Graduations
- 0.5 cm Divisions
- Wear & Smear Resistant
- Assures Accurate Results
- Length : 358 mm
- Through length : 240 mm
- Width : 88 mm
- Height : 104 mm

**Machine Specs Long**

- Engraved Graduations
- 0.5 cm Divisions
- Wear & Smear Resistant
- Assures Accurate Results
- Length : 418mm
- Through length : 300mm
- Width : 88 mm
- Height : 104 mm

**Applications:**

- Food Processing
- Tomato Sauces + Others
- Preserves
- Soups
- Fillings
- Baby Foods
- Salad Dressings

