



OPTICS TECHNOLOGY

SINCE 1978

Manufacturer & Exporters of : LAB TESTING INSTRUMENTS



An ISO 9001:2015 CERTIFIED IEC 61010-1:2010
An ISO 10002:2018 CERTIFIED BS EN 12469:2000
An ISO 13485:2016 CERTIFIED ISO 29463-5:2022

BOSTWICK CONSISTOMETER



OT-BCM-264

The **Bostwick Consistometer** is the preferred choice for measuring consistency and flow rate in a variety of products. The unit is made from **stainless steel** which resists corrosion. You can use "**Bostwick**" on any viscous material such as sauces, salad dressings, paints, chemicals or cosmetics. The normal way to use the Consistometer is to measure the distance a sample flows in a given time interval.

The **Bostwick** is a long trough with 0.5 cm graduations along the bottom. The trough is separated near one end by a spring loaded gate. This forms a chamber where the sample is loaded. The **Bostwick** also complies with the procedures established in Mill Spec R-81294D and ASTM F1080-93. The **Bostwick Consistometer** is built for ease of operation and heavy duty use. To clean it after a test, simply wash it out with water.

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