

**BROOKFIELD VISCOMETER**  
**CATALOGUE NO.: GEC-P40502**

**Brookfield Viscometer** is classic testing equipment widely used for the measurement of the viscosity of inks, resins, varnishes and any other liquid with Newtonian flow properties.

It is used to predict a material's flow, spray, or pumping behavior by studying shear rate profiles.

**Application:**

Printing & Graphic Industry

**APPLICABLE STANDARDS:**

**TAPPI, SCAN, ISO**



**Salient Features:**

- Simplified controls allow operators to change test parameters quickly with the push of a switch & turn of a knob.
- Digital display ensures easy and accurate readout of test results for simultaneous measurement of viscosity & torque.
- Precisely machined to International Standards.
- Easy to operate with quick reliable results.
- Quality of manufacture guarantee reliable performance & long life.
- 18 speeds for greater Range capability.
- Direct and continuous Display in: cP or mPa-s & % Torque, Spindle, and Speed.
- Low Cost and Easy to Use with traditional Brookfield excellence.
- Easy-to-use keypad with numeric keys for stand-alone program entry.
- Built-in RTD temperature probe for sample monitoring with Customizable options.
- Parallel printer, serial RS-232, and analog voltage outputs.

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