

BF35™ Viscometer

measures viscosity of oil drilling and fracturing fluids at atmospheric pressure in both field and laboratory settings

Easy speed changes with convenient control knob



Conventional oilfield rotor, bob and torsion spring maintain rheology history and reproducibility between instruments and laboratories

Adjustable table height to accommodate a variety of beaker/containment sizes

What's Included?

- Instrument
- Choice of Bob Spindle
- Sample Cup

Shear Stress Values Displayed on easy-to-read lighted magnified dial

Maintains a constant shear rate under varying input power and drilling fluid conditions. Provides drilling fluid engineers with an accurate and versatile tool.

Sample Cup

Specifications/Features

Motor Speeds:	8 fixed (3, 6, 30, 60, 100, 200, 300, 600)
Min. Viscosity:	0.5 cP (@600 rpm)
Max. Viscosity:	10,000,000 (@0.01 rpm)
Speed Accuracy:	0.001 (rpm)
Readout:	Direct dial with light
Heat Cup:	Stainless steel, 150 Watt, 190°F (88°C) maximum recommended temperature
Geometry:	True Couette Coaxial Cylinder
Power:	97-250 VAC, 50/60 Hz (12 volt operation requires special cable)
Carrying Case	Included