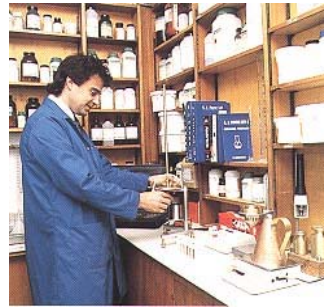


## R.A.E.S. Calibration

Viscosity is a measure of a fluid's resistance to flow. It describes the internal friction of a moving fluid. A fluid with large viscosity resists motion because its molecular makeup gives it a lot of internal friction. A fluid with low viscosity flows easily because its molecular makeup results in very little friction when it is in motion.

At R.A.E.S. Calibration we calibrate all makes of viscometers and rheometers

# VISCOSITY CALIBRATION



### Not limited to:

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