



## **Sample Preparation for Viscosity**

1. Fill 16 oz. glass squat jar with sample, leaving approximately one inch of space at top of container.

**NOTE:** Do not trap air in sample. If necessary, sample may be centrifuged or de-aired under vacuum if doing so will not remove solvent.

2. Immerse sample in constant temperature water bath for one hour or until sample stabilizes to  $25.0 \pm 1.0^{\circ}\text{C}$ .
3. Select proper measuring spindle.
4. Level viscometer.