



# Hydrometer Jar Bath

The Hydrometer Jar bath is used for hydrometer testing of soils to maintain sample temperatures at a uniform 68°F temperature throughout circulation. The bath holds eight sedimentation cylinders during a test. Constructed of enameled steel exterior and stainless steel interior parts, as well as built-in brackets to secure the glass cylinders. In addition the bath features an over-temperature safety cutoff mechanism. Temperature for the bath ranges between 50°F and 120°F.

**Includes:**

- Fully insulated bath
- Circulating pump
- Stainless steel shelf
- Capacity of 8 hydrometer jars

