

**Balance**

Used for measuring mass.



**Beaker**

Used to hold, mix, and heat liquids.



**Buret**

Used for dispensing an accurate volume of a liquid.



**Erlenmeyer Flask**

Used to hold and mix chemicals. The small neck is to facilitate mixing without spilling.



**Evaporating Dish**

Used to heat liquids for evaporation.



**Forceps**

Used to pick up or hold small objects.



**Funnel**

Used to transfer liquids or fine-grained materials into containers with small openings. Also used for filtration.



**Graduated Cylinder**

Used to measure a precise volume of a liquid.



**Mortar and Pestle**

Used to crush and grind materials.

Used to draw liquids into a pipe.



**Ring Stand**

Used to hold or clamp laboratory glassware and other equipment in place, so it does not fall down or come apart.



**Scoopula**

Used to transfer solids.



**Stirring Rod**

Used for stirring and mixing.



**Test Tube**

Used to hold and mix liquids.



**Test Tube Clamp**

Used to hold a test tube, particularly when hot.



**Test Tube Rack**

Used to hold several test tubes at one time.



**Thermometer (digital or alcohol, not mercury)**

Used to measure temperature in Celsius.



**Utility Clamp**

Used to secure glassware to a ring stand.

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**Wire Gauze**

Used to support a container, such as a beaker, on a ring stand while it is being heated. May have a fiberglass or ceramic center.