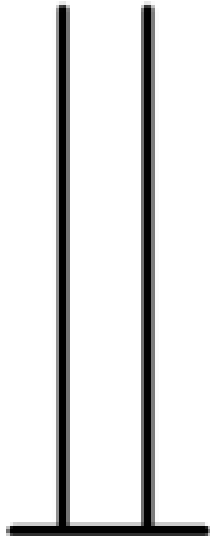
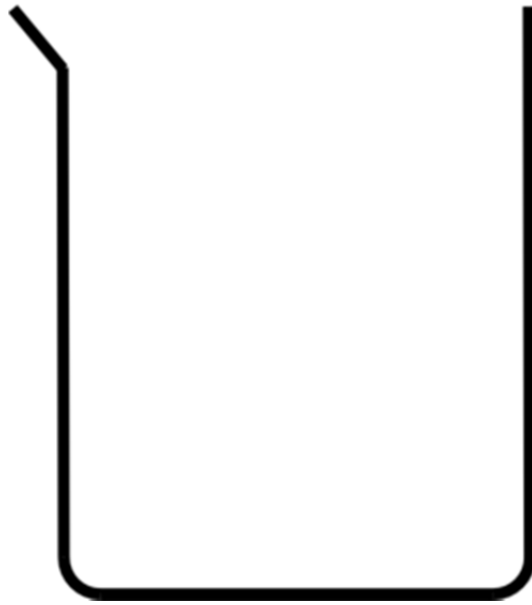


Measuring Cylinder



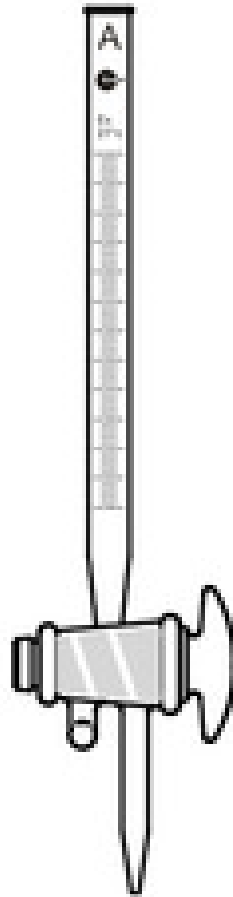
Measuring Volume
Accurately

Beaker



Measuring Volume

Burette



Measuring Volume
Very Accurately

Pipette



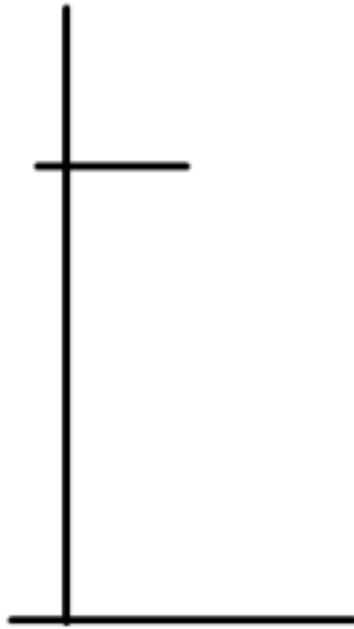
Measuring Exact
Volumes

Test Tube



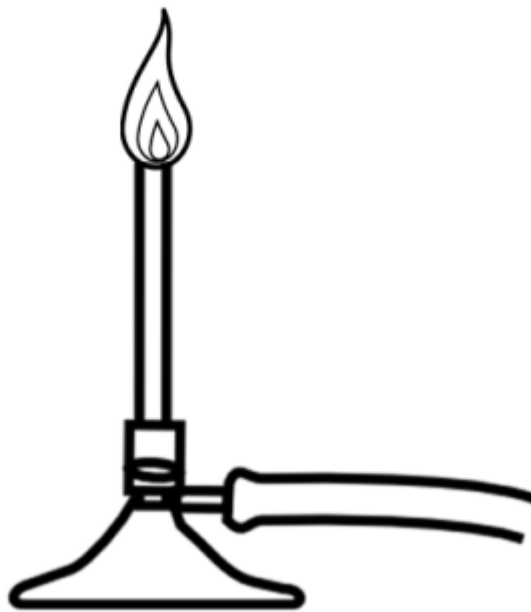
Holds Liquids

Clamp Stand



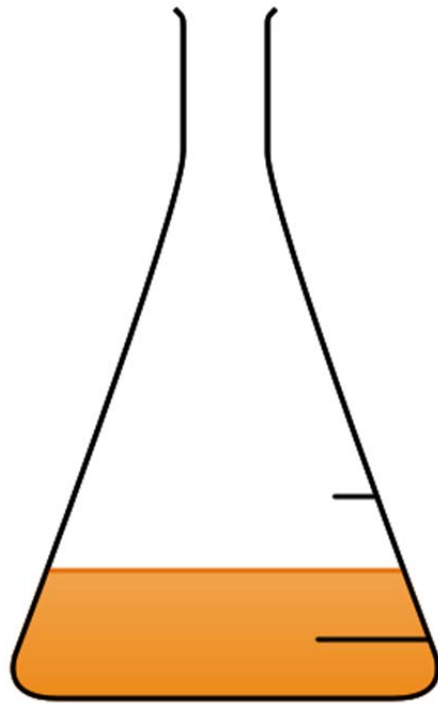
Secures Equipment
Safely

Bunsen Burner



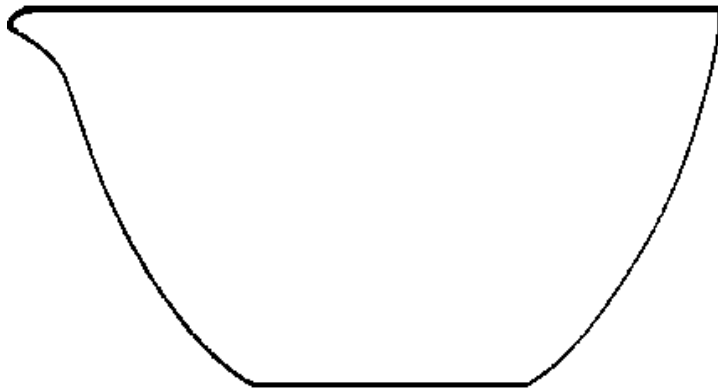
Heats Substances

Conical Flask



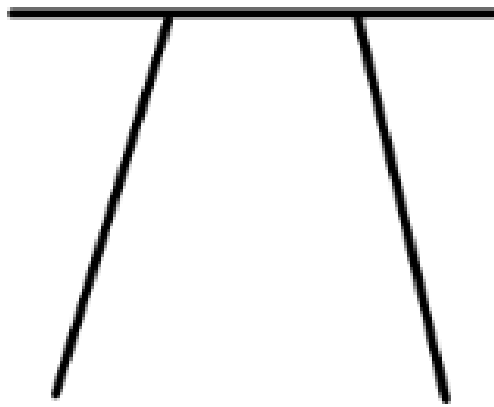
Holds Liquids when
Making Solutions

Evaporating Dish



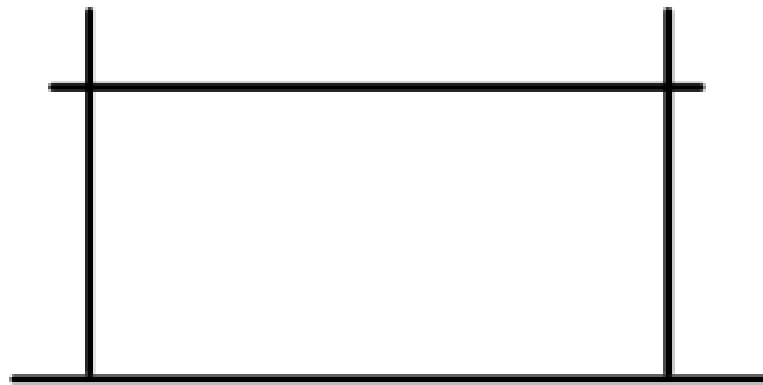
Evaporates Excess
Liquids

Tripod Stand



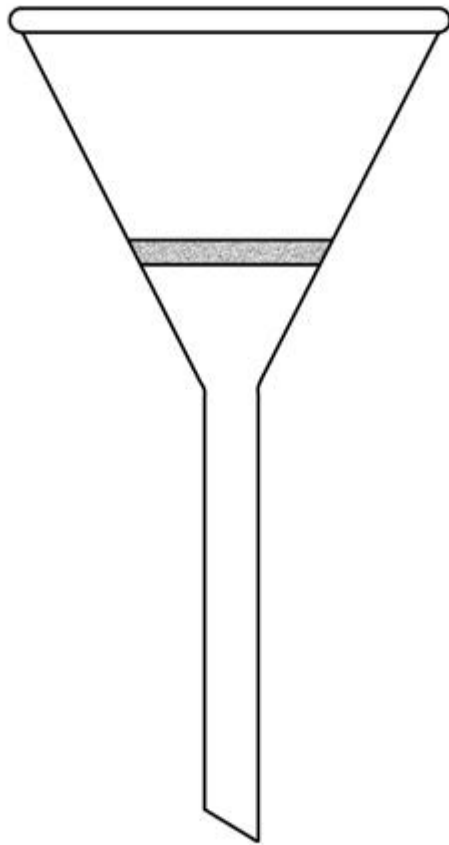
Supports Equipment
during Heating

Test Tube Rack



Holds Test Tubes
 Securely

Filter Funnel



Separates Solids
from Liquids

Balance



Measures Mass
Accurately

Opisometer



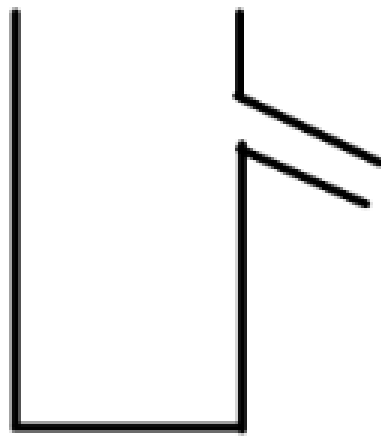
Measures Curvy
Lines Accurately

Trundle Wheel



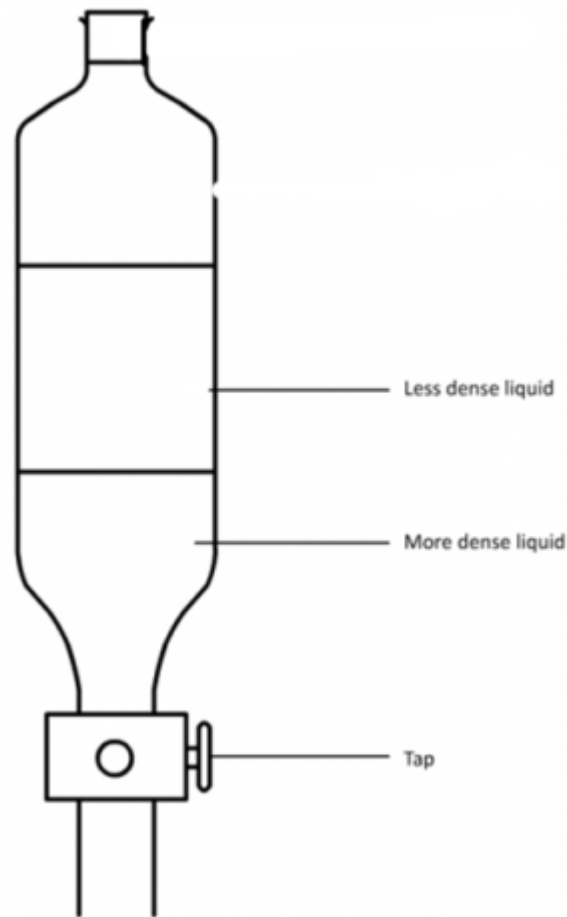
Measures Distance

Overflow Can



Measures Volume
of Irregular Shaped
Object

Separating Funnel



Separates Liquids of
Different Densities

Spatula



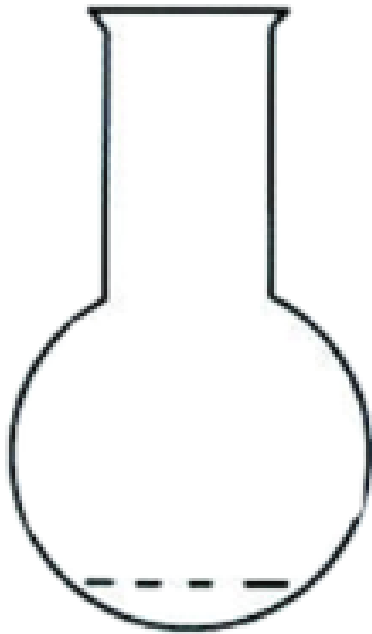
Handles Small
Quantities of
Chemicals

Forceps



Grasp and Hold
Small Objects

Round Bottomed Flask



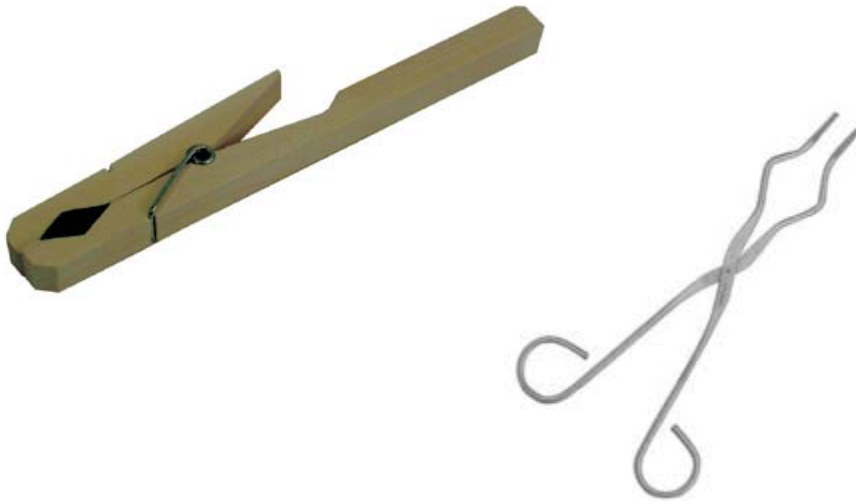
Boils Liquids

Beaker Tongs



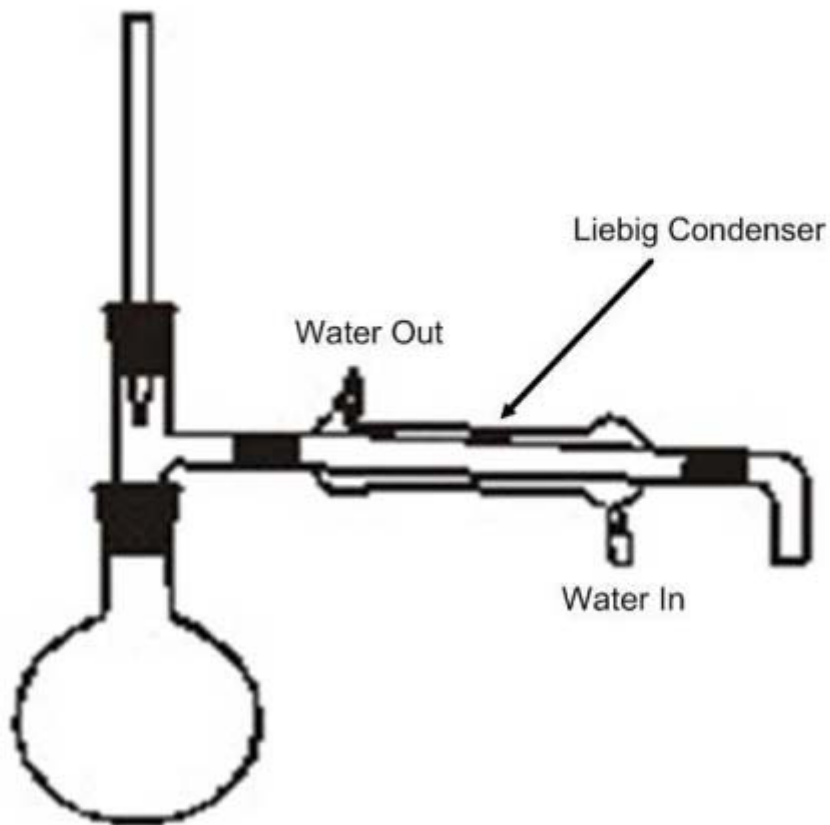
Use to Move Hot
Beakers

Test Tube Tongs



Use to Move Hot
Test Tubes

Liebig Condenser



Use to Turn Gas
back into Liquid

