Laboratory Glassware

400 mL
KIMAX®
KIMBLE
NO. 14005
APPROXIMATE VOLUMES
1000 mL
KIMAX®
KIMBLE
NO. 14005
250 mL
KIMAX®
KIMBLE
NO. 14005
500 mL
KIMAX®
KIMBLE
NO. 14005

Beakers come in a variety of sizes. They can be nested (placed one side another) for storage.

HST
1000ml
800
600
HST
50ml
40
30
20
HST
250ml
200
150
100
50
Made in China
HST
500ml
HST
100ml
80
60
40

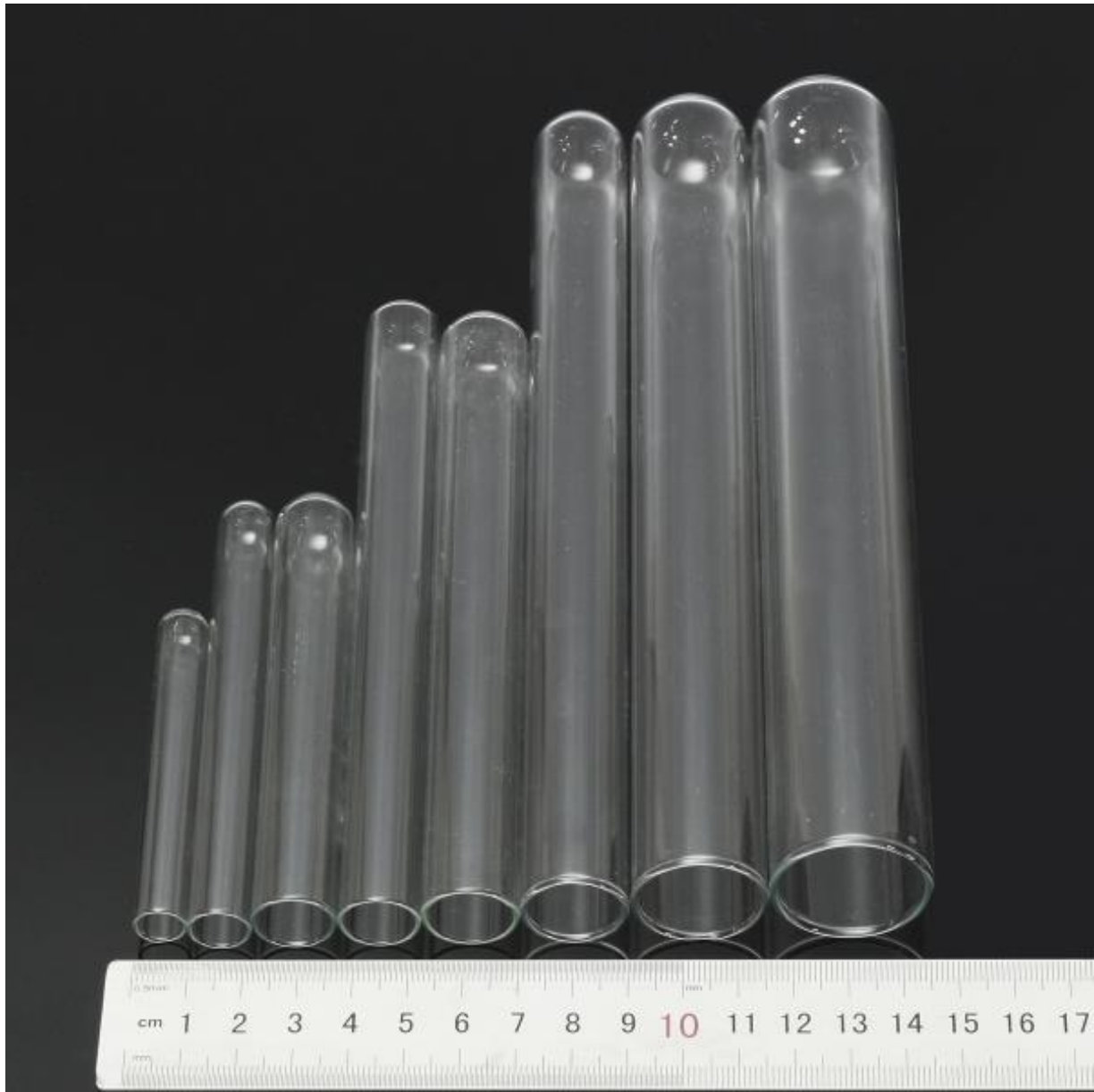
Erlenmeyer Flasks come in many sizes. They may be recognized by their triangular shape.

500:10ml
250:5ml
100:2ml
1000:10ml
50:1ml

Graduated Cylinders are used to measure

volume usually to the nearest 0.1 mL

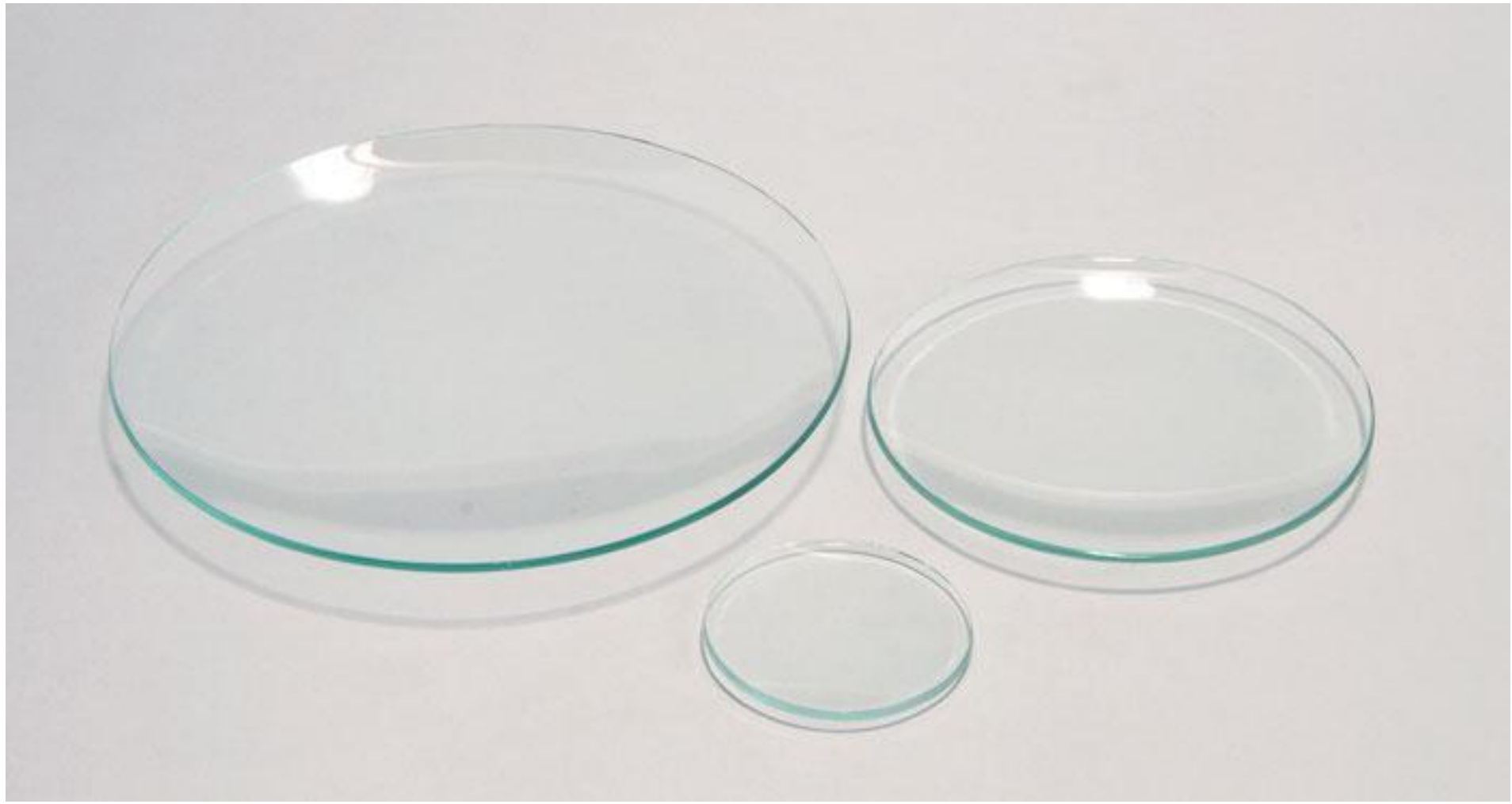
Test tubes come in a variety of sizes but their iconic shape is easily recognized.

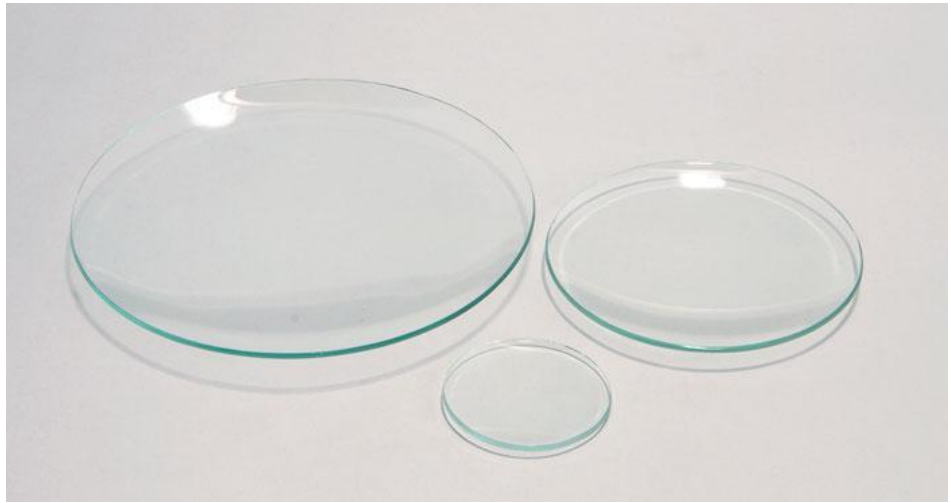


Crucibles with lids

are used to heat substances over a flame. They fit nicely into clay triangles supported by rings clamped to ring stands.

Funnels may be long stem or short stem. They may be made of glass, ceramic or plastic. They assist in the transfer of materials and may be used to support filter paper for filtration.





A **watch glass** is useful for collecting a precipitate.

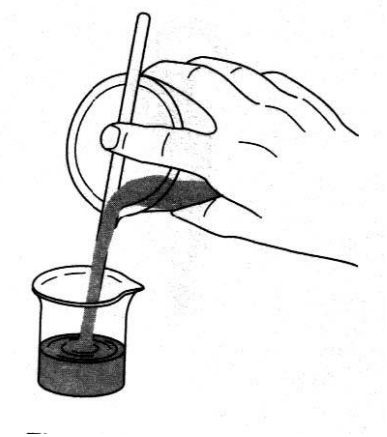
An **evaporating dish**

may be used to allow a precipitate to dry.

Clay triangles are

usually used to hold crucibles.

Droppers are used to transfer liquids. They may be made of plastic. A dropper that is calibrated may be called a pipette.

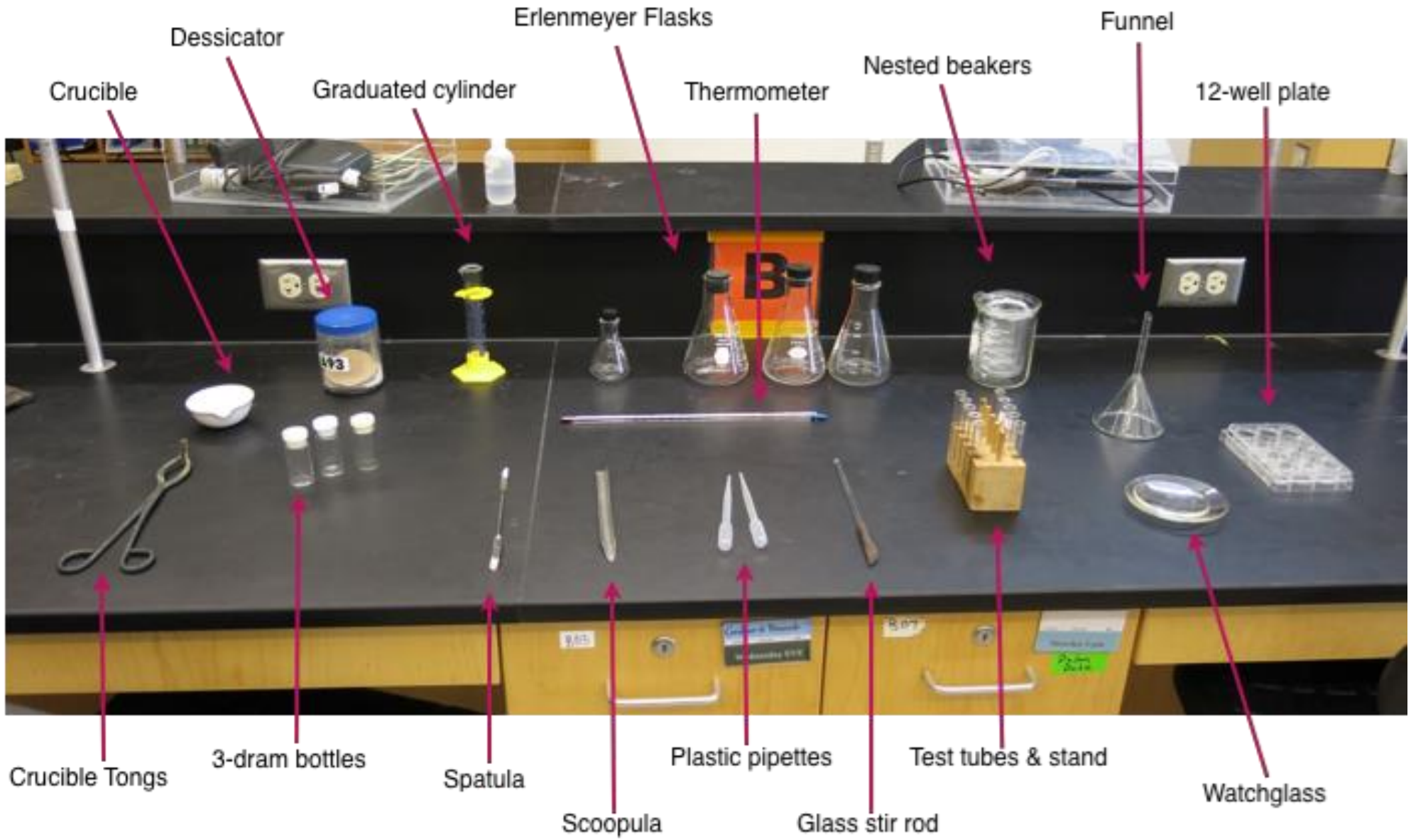


Stirring rods

are usually made of glass because glass doesn’t react with most chemicals.

Spatulas are usually metal or plastic. They are used to scoop dry solid chemicals and transfer them.

Test tube brushes

come in various sizes and colors.

General Chemistry Drawer Equipment