



COMMON GLASSWARE

Name	Test tubes	Beakers	Graduated cylinders	Pipettes	Burettes	Volumetric flasks	glass funnel	Erlenmeyer or conical flask
<p>Used for</p>	<p>Reactions , heating , transferring , smelling</p>	<p>Reactions , heating , transferring</p>	<p>Measure an approximate volume of liquid</p>	<p><i>Transfer pipette</i></p>  <p><i>Mohr pipette</i></p> 	<p>The principal use of the burette is for titrations</p>	<p>Make solutions of an accurately known volume and accurate concentrations</p>	<p>The glass funnel is used mainly to fill burettes</p>	<p>titrations and many other purposes where we have handle liquids</p>
				<p><i>Transfer pipette</i> is calibrated to deliver one and only one volume</p> <p><i>Mohr pipette</i> is graduated so that it can deliver any volume (usually to the nearest tenth of milliliter) up to its maximum volume</p>				