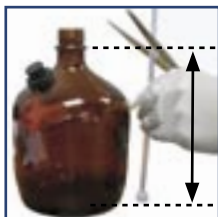


SofTop™ Quik Dispenser

QUICK REFERENCE GUIDE



Measure the height of the bottle from the bottom to the bottle thread. Cut the suction tube at an angle.



Push the suction tube firmly into the valve of the dispenser.



Tighten the retaining screw finger-tight onto the valve mantle.



FOR DISPENSERS up to 10 mL ONLY: Slide the spanner over the suction tube and tighten the retaining screw.



Dispensing nozzle (tube).



Firmly push the dispensing nozzle (tube) into the dispenser.



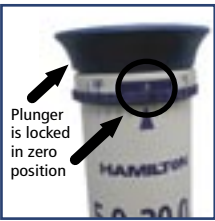
Screw on the locking nut and make sure it is a tight fit.



Screw the dispenser onto the reservoir bottle. If it does not fit on the bottle, use one of the enclosed adapters.



Place a beaker or flask under the dispensing nozzle and remove the closure cap (some liquid may drip out).



You cannot operate the unit when the adjustment mark is in the zero position. It is locked.



Turn the adjustment ring (in either direction) to set the desired volume mark directly above the arrow.



Prime the system: to remove any air bubbles, gently pull the plunger up by holding onto the plunger knob. Gently push the plunger down. Repeat a few times until you cannot see any air bubbles in the dispensing nozzle and in the window on the side of the dispenser.

NOTE: This Quick Reference Guide is not intended to replace the Instruction Manual included with the product. The manual includes cleaning & maintenance, troubleshooting, technical data, and more. Please be sure to read the safety instructions on page 4.