

Product Data Sheet

Specifications

Rubber pipette filler
Reference 90000-001/ca



- Natural rubber
- 3 valves with glass beads
- High resistance to chemical reagents
- 50 ml
- Standard Model
- Red colour
- Ø 5-8 mm
- 130 mm
- In Box

The rubber pipette filler is an instrument used for filling liquids from a graduated pipette.

As it is not recommended to use the mouth to fill a pipette, as you could swallow part of the liquid, the rubber pipette filler is the solution for any kind of laboratory.

The rubber pipette is made of a balloon and a rubber connector to insert the different pipettes and 3 valves with glass beads that can be stimulated by an easy finger pressure.

You will find a letter on each valve **A**, **E** or **S** corresponding to an action:

A = to empty the air, **S** = to fill the liquid, **E** = to empty the liquid

Instructions

1. Slowly insert the pipette into the bottom of the balloon without forcing.



2. Empty the air by giving a strong pressure on the balloon and maintaining the pressure on the upper valve **A**: the balloon is deflated, creating a depression.



3. Immerse the pipette into the liquid and press the valve **S** (do not let the liquid enter the pipette).



4. If there is too much liquid, press **E** to clear it out, adjusting the quantity to the desired level. Press **E** to empty the pipette.



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