

Pipette Filler

Peleusball

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Pipette Filler

A pipette filler is a rubber bulb used to fill glass pipettes.

A $\hat{=}$ valve to release air

S $\hat{=}$ valve to absorb liquid

E $\hat{=}$ valve to empty pipette





The top of the pipette is inserted in the bottom of the rubber bulb as shown in on the left.



Valve **A** is opened by squeezing. Air can be released from the pipette filler by simultaneously squeezing valve A and the bulb.



In order to take up liquid into the pipette, valve **S** is opened by squeezing.



The pipette is emptied by opening (squeezing) valve E.



After use, the pipette filler should be removed from the pipette. Then, it is ventilated by pressing valve **A**.