

10mL Macro Nozzle, Nozzle Insert and Filter Replacement Instructions



When to Replace Nozzle or Nozzle Insert:

The nozzle or nozzle insert may need to be replaced if serological pipets leak when fully inserted or do not stay in.

Catalog No. 9060-6010

Package includes:

- 1 nozzle & instructions

Catalog No. 9060-6008

Package includes:

- 1 nozzle insert & instructions

NOTE: Wear gloves for this procedure.

1. Place a macro pipette tip onto the nozzle and push on ejector sleeve until click is heard. Grip tip firmly near the nozzle, and turn it in a counterclockwise direction to unscrew and remove nozzle from pipette.
2. If nozzle filter needs replacement, with a gloved finger or pipette tip, lift out filter from center of ejector sleeve. Place a new nozzle filter into the ejector sleeve, and use finger to push it into position.
3. If nozzle insert needs replacement, use a pipette tip to push nozzle insert out of the large end of the nozzle.

When to Replace Nozzle Filter:

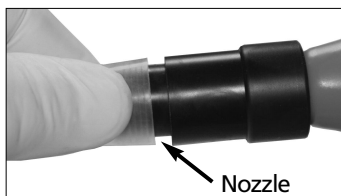
Nozzle filters are made of a material which prevents liquid from entering the interior of the pipette. If the filter becomes wet, the pipette will not aspirate or dispense until the filter is replaced.

Catalog No. 9060-6009

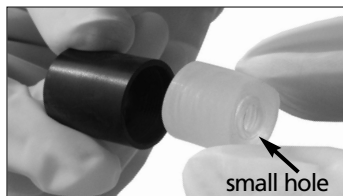
For electronic macro volume model 0.2–10mL

Package includes:

- 5 nozzle filters & instructions



4. Replace nozzle insert by placing end with largest hole into nozzle and push in all the way until it makes contact with end of nozzle.



5. Screw nozzle (or new nozzle if replacing) into the ejector sleeve. Tighten by hand, or use a macro pipette tip to ensure the nozzle is firmly attached to the pipette.

