

Multichannel Nozzle Seal Replacement Instructions

When to Replace:

Nozzle seals may need to be replaced when a channel leaks during pipetting, or the seal is visibly worn or torn.

Package includes:

- Seals
- Instructions

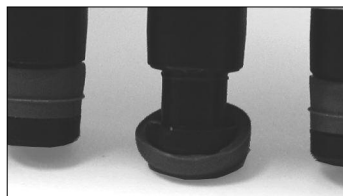
Applicable Catalog Numbers:

9060-1012	9060-1013
9060-2012	9060-2013
9060-3012	9060-3013

Procedure:

Note: Wear gloves

1. Push the ejector slide in until it clicks to fully expose the pipette's nozzles.
2. Remove an existing seal by slipping the end of a very small screwdriver or tweezers under the edge of seal, taking care not to score or scratch nozzle surface. Stretch it up and over the end of the nozzle.
3. Place a new seal on the countertop, with the rib line closest to counter surface.
4. Pick up the pipette and align the nozzle with the new seal. Press down to ease the seal over the end of the nozzle and into place.



Applicable Seal Kits

	MULTICHANNEL MODEL		
	0.5–20 μ L	2–125 μ L 5–250 μ L	25–850 μ L
9060-1013 Catalog Number			
Replacement Nozzle Seals, 4/bag	9060-1013	9060-2013	9060-3013
Replacement Nozzle Seals, 24/bag	9060-1012	9060-2012	9060-3012