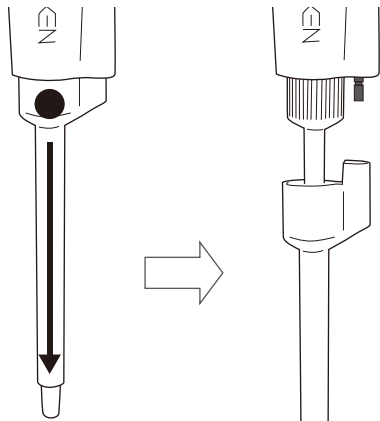


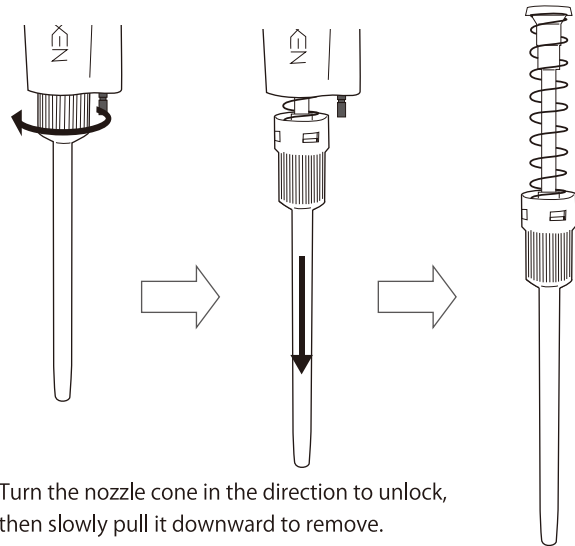
# Replacement Procedure for Rainin LTS Tip-Specific Nozzle Cone 200 $\mu$ L (Compatible with NT-S200)

## ① Remove the eject cone



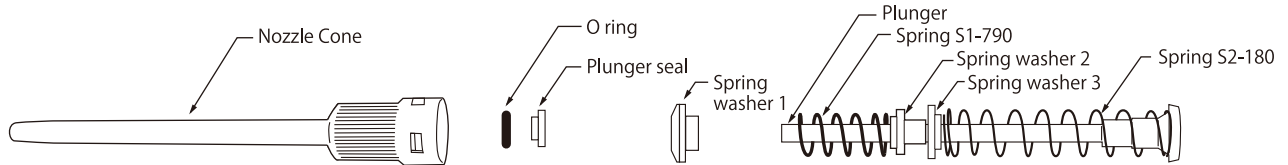
Hold the pipette upright and grasp the ● part of the ejector cone. Pull it downward to remove.

## ② Remove the nozzle cone



Turn the nozzle cone in the direction to unlock, then slowly pull it downward to remove.

## ③ Remove the plunger part from the nozzle cone.



If the spring washer 1 come off the plunger, refer to diagram ④ to ensure correct orientation when reattaching.

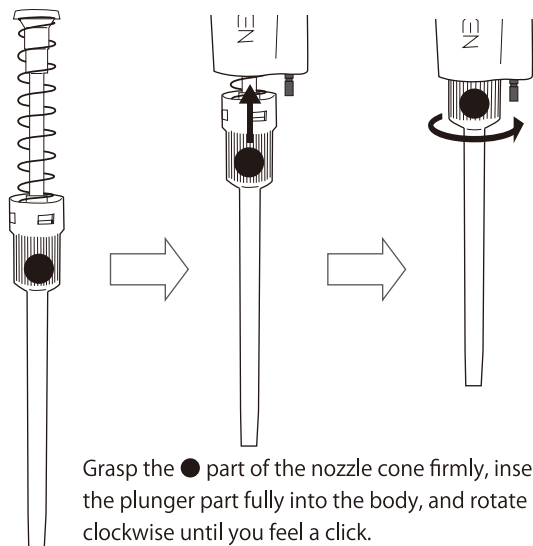
The O-ring and plunger seal remain inside the nozzle cone. Use tweezers or similar tools to remove them and reattach them as shown in diagram ④.

## ④ Insert the plunger part into the Rainin LTS tip-specific nozzle 200 $\mu$ L.



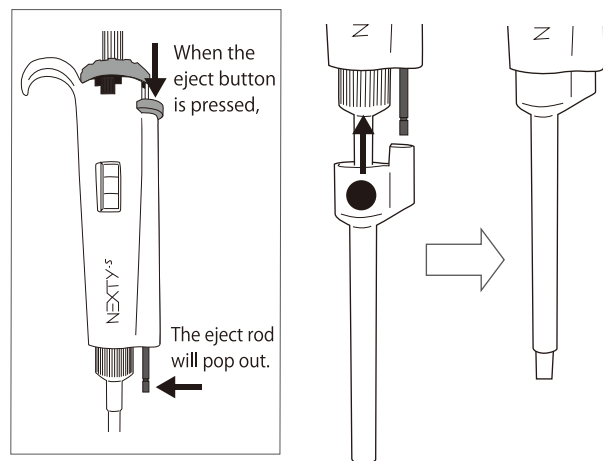
Assemble the plunger components first, then insert them into the Rainin LTS tip-specific nozzle 200 $\mu$ L.

## ⑤ Connect ④ to the body.



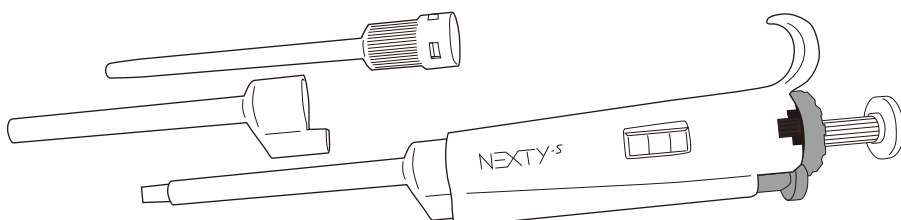
Grasp the ● part of the nozzle cone firmly, insert the plunger part fully into the body, and rotate it clockwise until you feel a click.

## ⑥ Attach the new eject cone.



While pressing the eject button, align the eject rod that has popped out and press the new eject cone into place.

## ⑦ It is complete.



Something Different.

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