



# How to replace the rezzy cap O-ring on 2.5" shocks.

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**Step 1 — How to replace the rezzy cap O-ring on 2.5" shocks.**

- Unscrew and remove the rezzy cap protector with the Elka tool : LK-TL583.

## Step 2



- Release reservoir pressure by pushing the center core of the schrader valve. **Be sure all the pressure is removed before performing the next step.**

## Step 3



- Using a proper circlip tool, remove the rezzy cap clip.

## Step 4



- Screw the Elka tool (ASS-TL-0001) on the schrader valve threads and pull the rezzy cap out.

## Step 5



- Remove the O-ring, being careful not to scratch the )-ring groove of the part with any sharp tools.
- Place the new O-ring (OR49x3) into groove as shown in first picture, and hold it firmly with your thumb to avoid twisting during installation.
- Stretch the O-ring just enough to install it into the groove. **Be sure the O-ring is not twisted.**

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## Step 6



- Apply some grease on the O-ring.
- Install the rezzy cap into the rezzy and push it to see the circlip groove.
- Install the circlip into the groove. **Be sure the circlip is properly installed before performing the next step.**

## Step 7



- Charge reservoir with 200 psi of nitrogen.
- Re-install the rezzy cap protector.