



# Mr. Coffee DW13 O Ring Replacement

If coffee or water leaks into the base of your Mr. Coffee DW13 Machine, then you may have a faulty O ring. This guide will illustrate the process of removing the O ring.

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## INTRODUCTION

To complete this repair you will need pliers, a Philips head screwdriver, and a flathead screw driver. During this repair you will remove the base of the coffee machine, loosen the support bar, before finally removing the heating plate and prying out the O-ring.

### TOOLS:

- [Phillips #2 Screwdriver \(1\)](#)
- [Large Needle Nose Pliers \(1\)](#)
- [2.5 mm Flathead Screwdriver \(1\)](#)

## Step 1 — Base



**⚠** Before performing this repair, be sure that your machine is unplugged and dry and that your work space is clean.

- Flip the Mr. Coffee DW13 over so that the lid is facing away from you and the base is facing toward you.

## Step 2



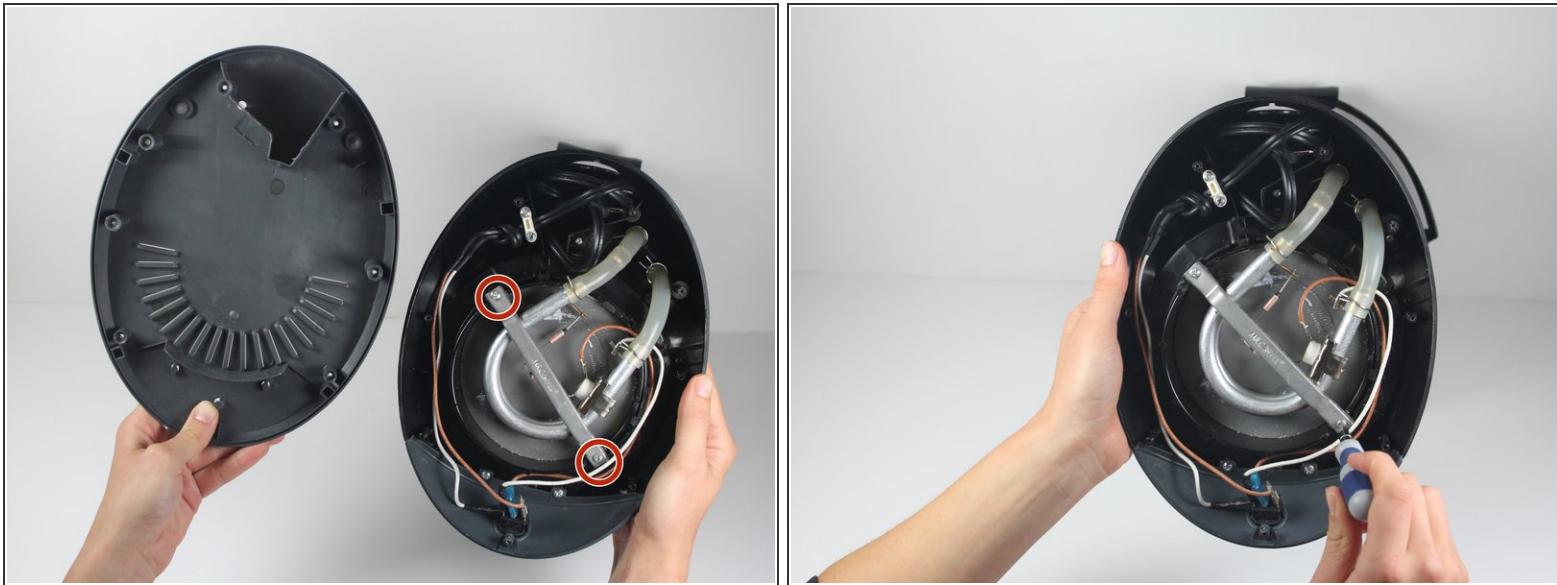
- Remove the eight 11 mm screws that secure the base of the machine with a Phillips Head #2 screwdriver.

## Step 3



- Gently lift the base cover to expose the inside of the coffee machine.

## Step 4 — O Ring



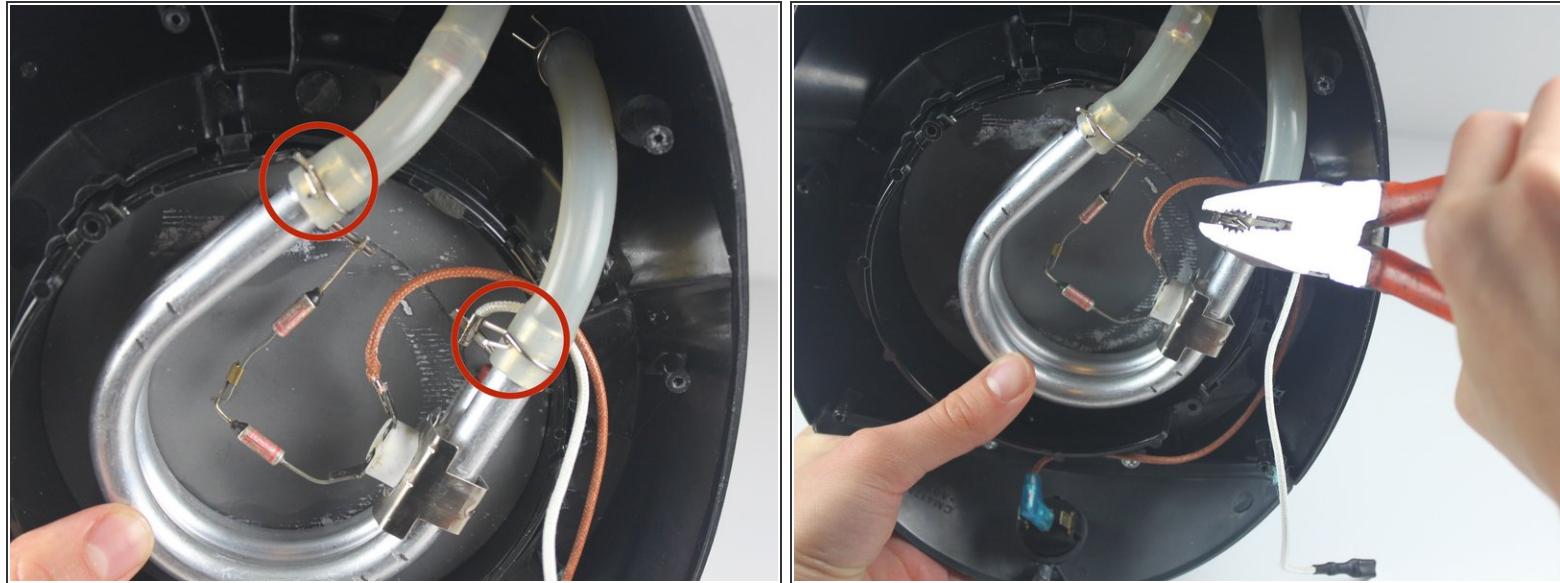
- Remove the two 13mm screws securing the silver support bracket using a #2 Phillips head screwdriver.

## Step 5



- Gently lift the silver support bracket freeing the heating plate from the heating coil.

## Step 6



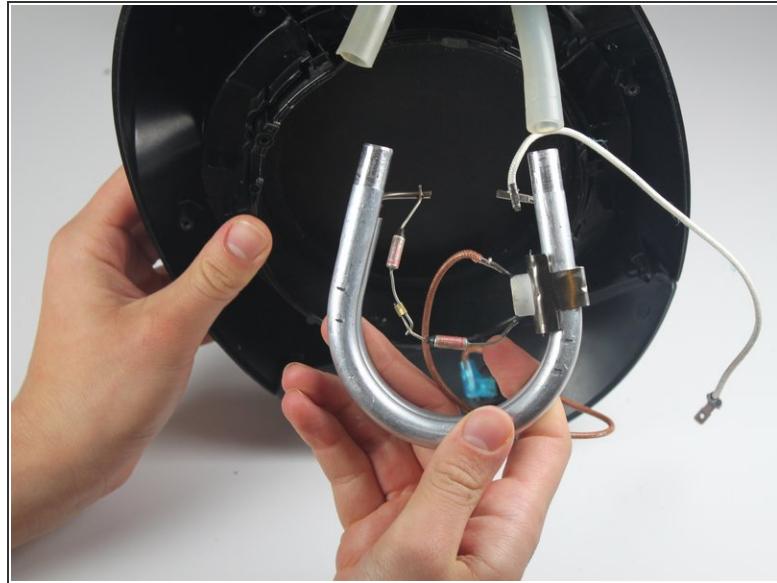
- Use needle-nose pliers to pinch and loosen the crimps

## Step 7



- Once the crimps are loosened, slide them down the tubing.

## Step 8



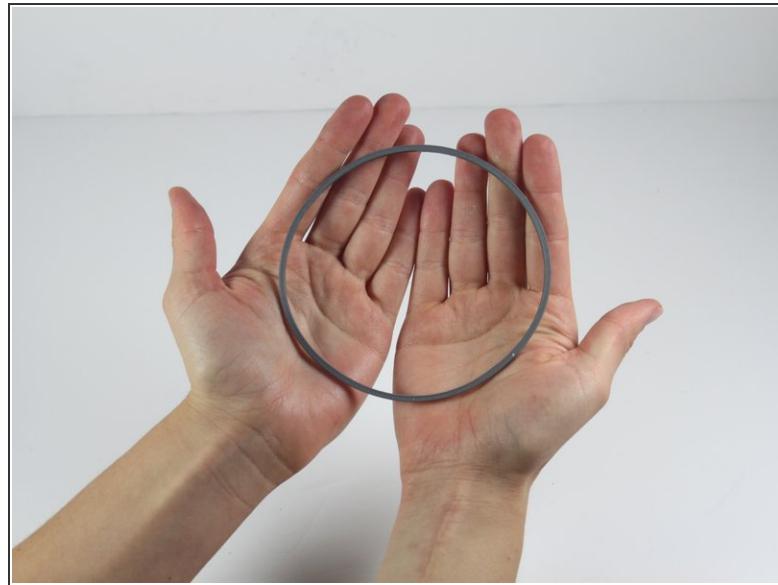
- Separate the tubing from the heating coil by grasping the tubing in one hand and the heating coil in the other and gently pulling apart.

## Step 9



- Place one of your hands on the front side of the heating plate.
- Use this hand to gently push the heating plate towards yourself and out of the machine.

## Step 10



- Use a 2.5 mm Flathead Screwdriver to pry out the O-ring.

To reassemble your device, follow these instructions in reverse order.