



Wolf Gourmet WGBL100S O-ring Replacement

If your blender is leaking or making strange...

Written By: Luke Kutz



INTRODUCTION

If your blender is leaking or making strange noises, consider replacing the O-ring.

TOOLS:

54 Bit Driver Kit (1)

H4.0

Slip Joint Pliers (1)

Adjustable Wrench (1)

6-in-1 Screwdriver (1)

Tweezers (1)

PARTS:

Wolf Blender O-Ring (1)

Step 1 — Blender Blades



- Flip over the pitcher to expose the base of the blade assembly.
- Using the H4.0 Allen key from the 54 bit driver kit, attached to an impact driver, remove the socket head cap screw from the drive coupling.
- ① Apply a solvent to remove adhesive if necessary.

Step 2



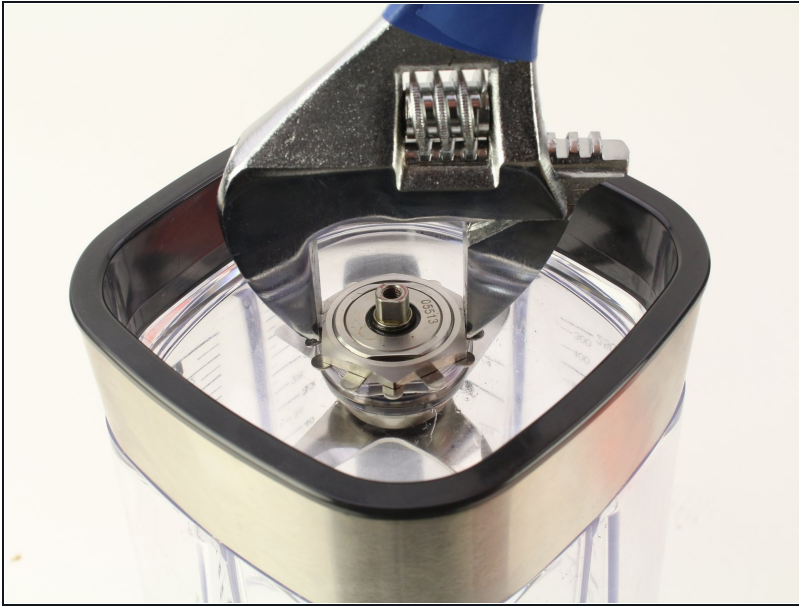
- Using a pair of pliers, pull off the drive shaft coupling.

Step 3



- Using a flat head screwdriver and a mallet, bend down the two tabs holding the large nut.

Step 4



- Remove the nut using a crescent wrench.

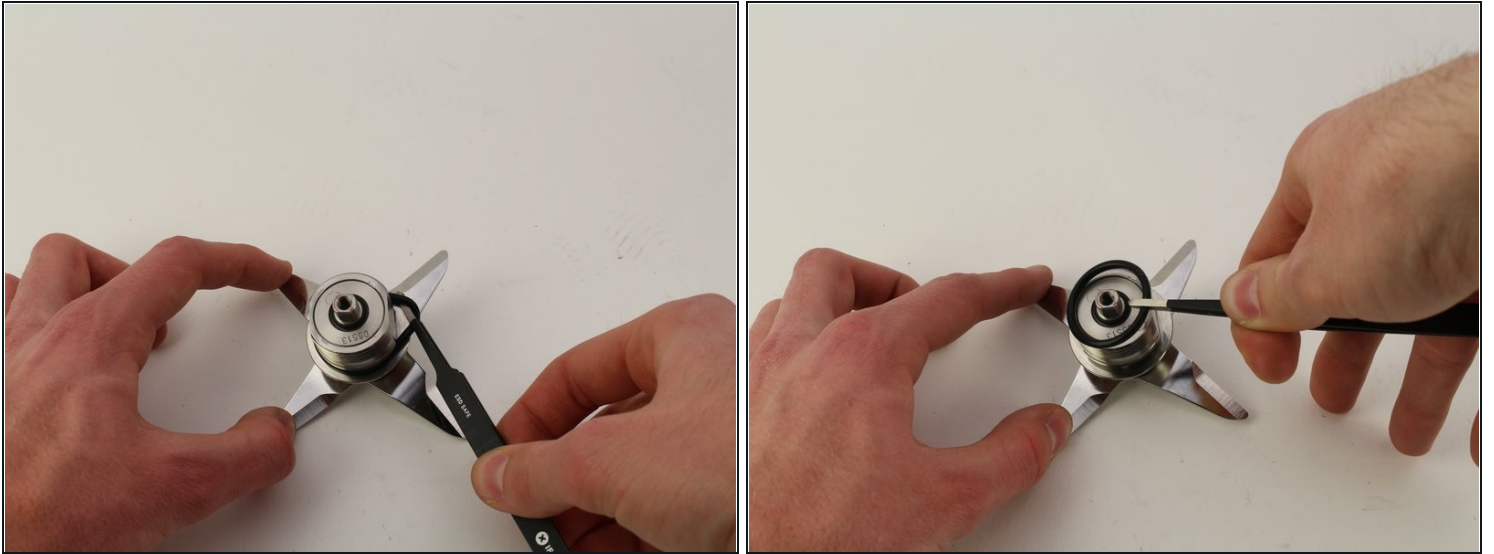
Step 5



- Push the blade assembly into the jar.
- Remove the blades from the device.

⚠ Be careful not to cut yourself when handling the blades.

Step 6 — O-Ring



- Use [tweezers](#) to pull off the o-ring.

⚠ Be careful not to cut yourself while handling the blender blades.

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