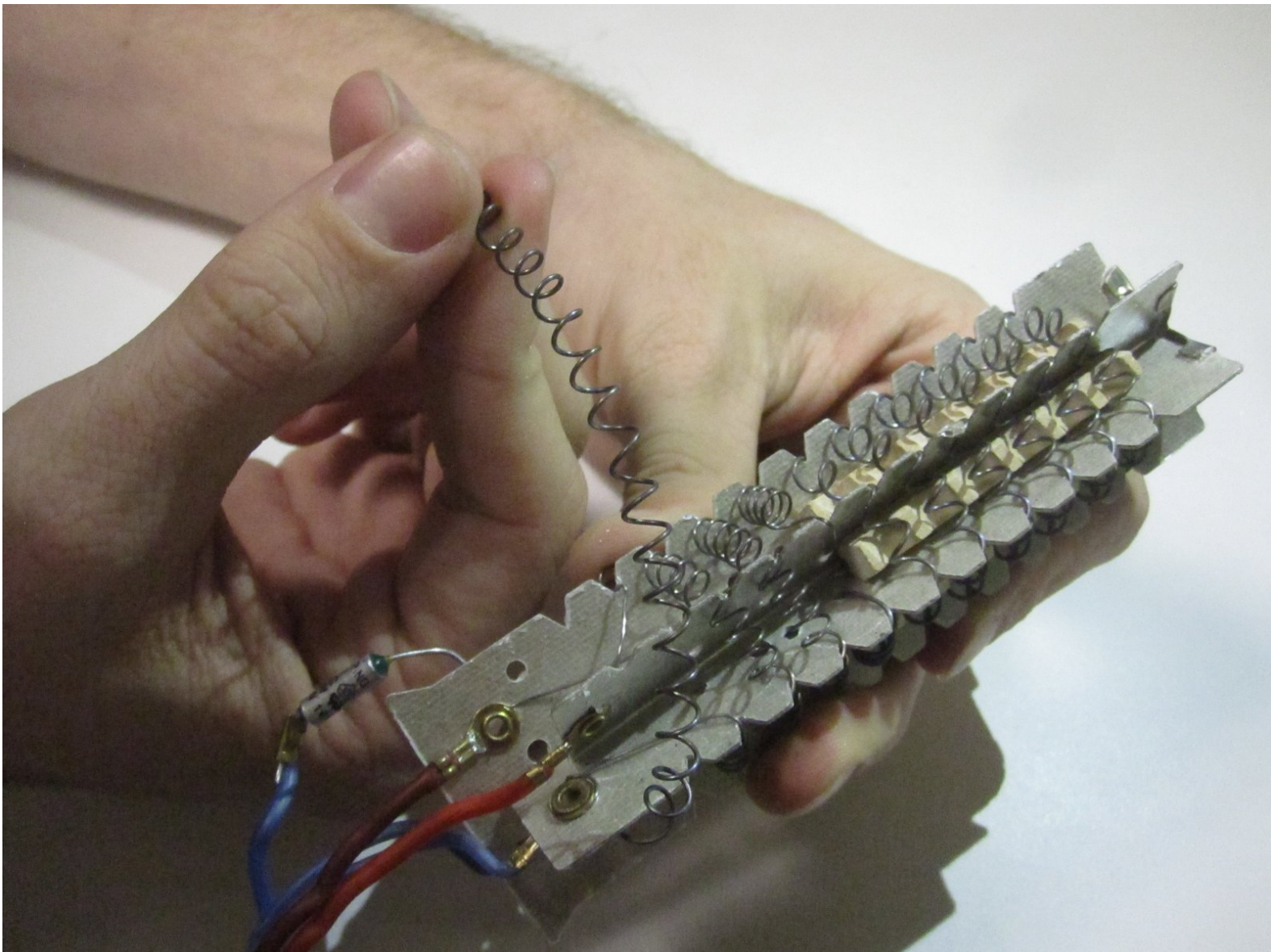




# Drill Master Heat Gun Heating Coil Replacement

If you're confident in your repair skills, use this guide to replace the heating coil in the heart of your heat gun.

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## INTRODUCTION

If you're confident in your repair skills, use this guide to replace the heating coil in the heart of your heat gun.


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### TOOLS:


- [Phillips #0 Screwdriver](#) (1)
  - [Tweezers](#) (1)
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## Step 1 — Heating Coil



 Be sure the heat gun is unplugged before starting this process.


- Remove the seven 14mm screws from the side of the drill using the PH#0 screwdriver.

 You will need a screwdriver extension.

## Step 2



- Remove the 8mm screw from underside of barrel using the PH#0 screwdriver.

 Don't try to open the casing just yet.



### Step 3



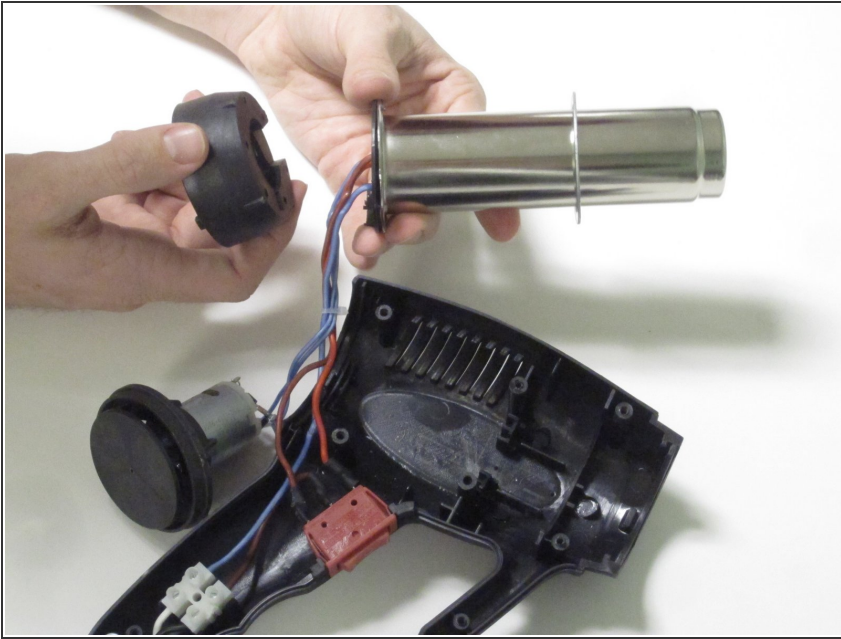
- Remove the barrel casing on either end by twisting and pulling each side off.

### Step 4



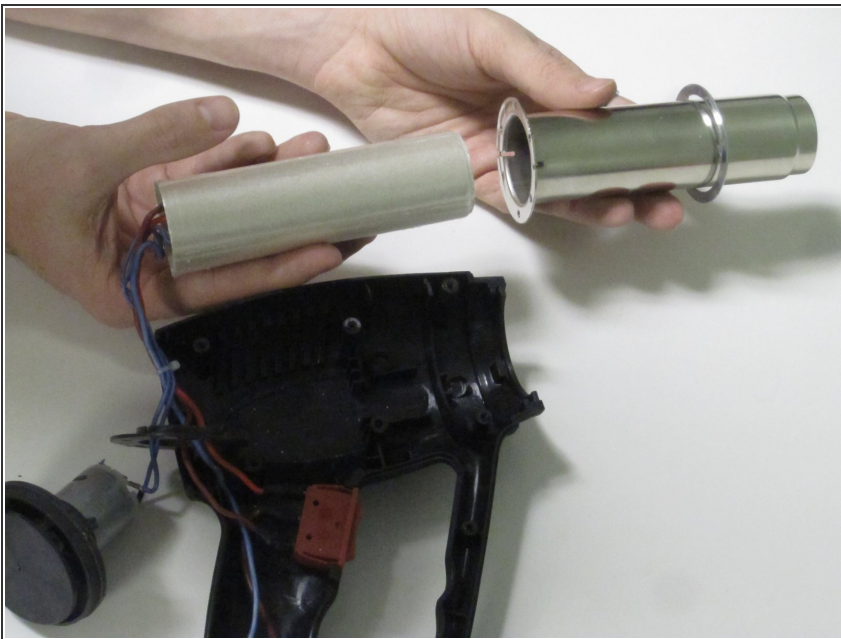
- Remove the top casing to reveal inside of drill. You might have to tug a little harder for this one.

## Step 5



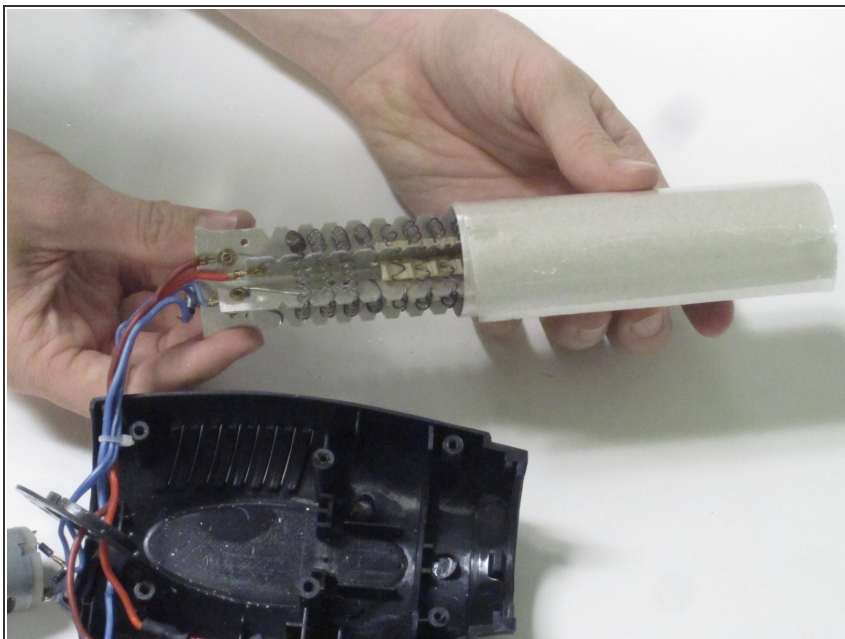
- Remove the plastic casing from the end of the barrel.

## Step 6



- Remove the metal casing from the heating element.

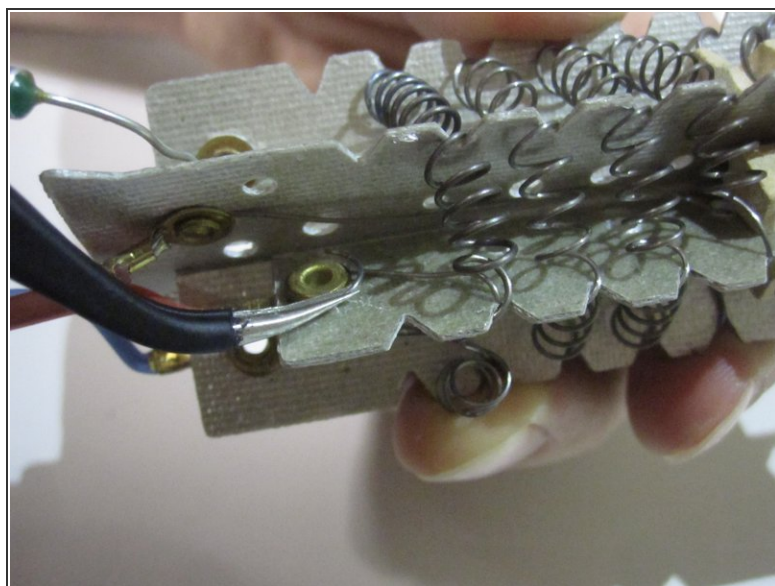
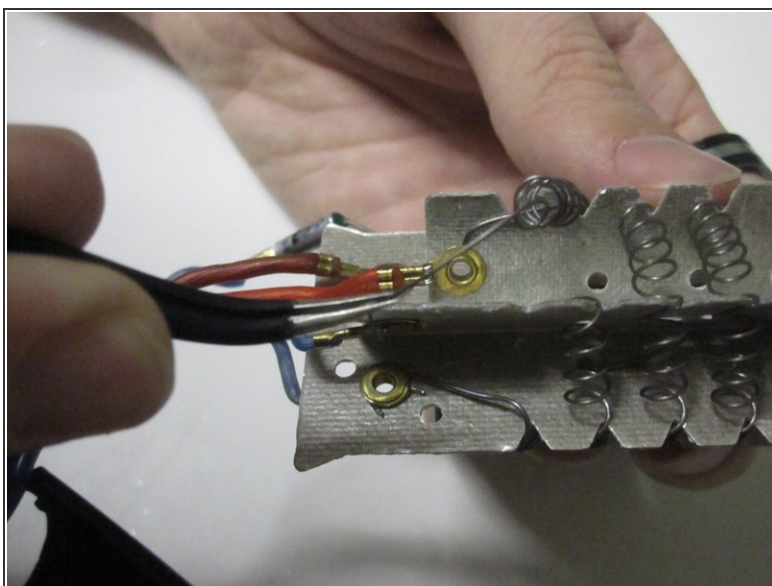
## Step 7



- Slowly remove the heat resistant wrapping from the heating element.

⚠ Be careful here - the wrapping can be easily torn!

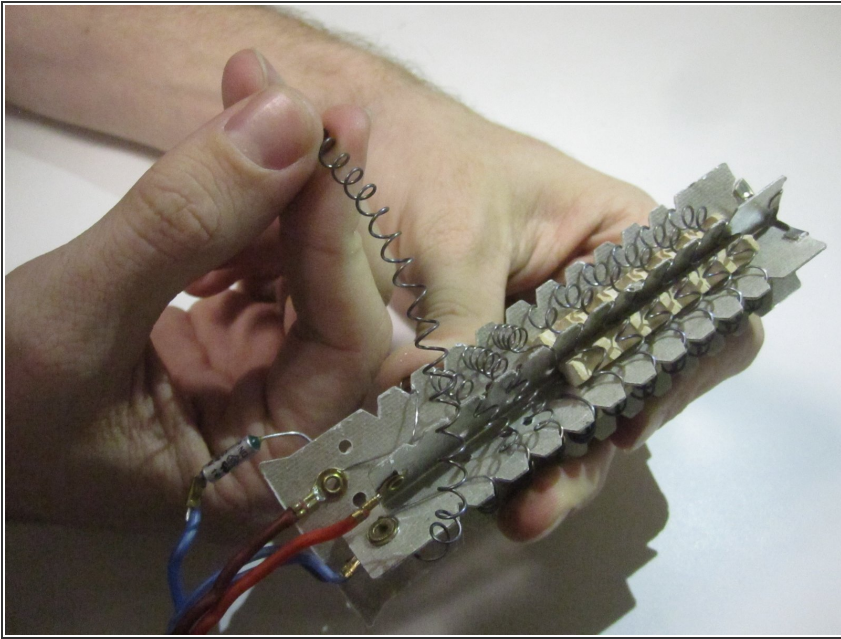
## Step 8



- Use the angled tweezers to remove the heating coil end from the input point.



## Step 9



- Remove the heating coil by unraveling it from the heating element.
- ★ To replace, you'll need to re-wrap a new wire around the coil and attach it to the wires at the bottom (see Step 8).

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