

## **M Series Airbrush - Nozzle Replacement Method**

The nozzles of the first-generation 201 airbrush have been upgraded to include a sealing ring (O-ring), a design used in the 201+ and 201EX versions. When an O-ring is installed on the first-generation 201 airbrush, it can be used immediately. However, since the first-generation model lacks a groove for the O-ring, the seal may become compressed and deformed over time. If the airbrush is disassembled and reassembled repeatedly, the O-ring may break. In such cases, remove the O-ring and revert to the original sealing adhesive method (Method 2 below).

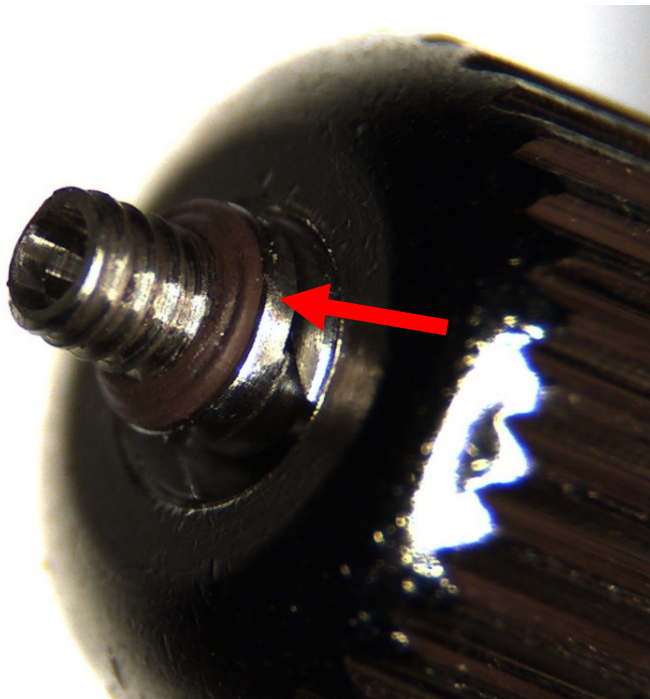
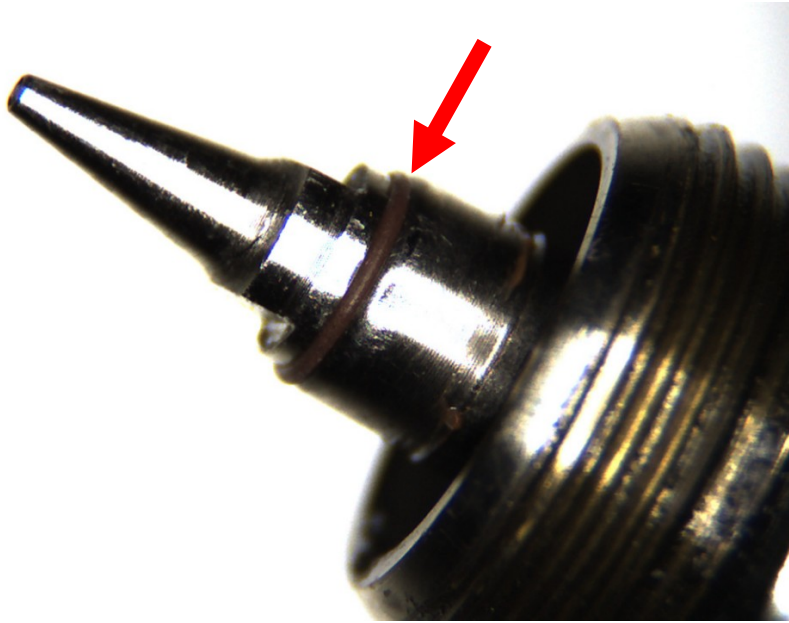
We offer two methods for installation, as outlined below:

Method 1:

(a) Directly install the nozzle (sealing ring is slightly compressed) and test the function to ensure proper sealing. Once confirmed, it can be used normally.

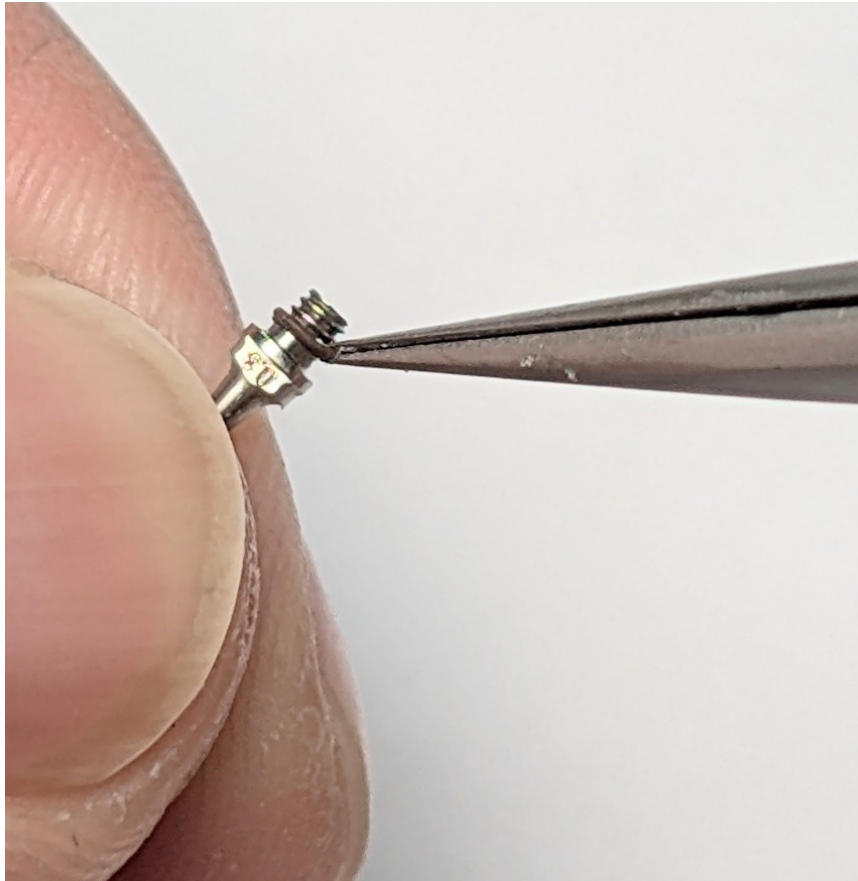


**(b) Frequent disassembly may cause the sealing ring to deform or age, so it's recommended to remove the nozzle during cleaning and clean it thoroughly.**

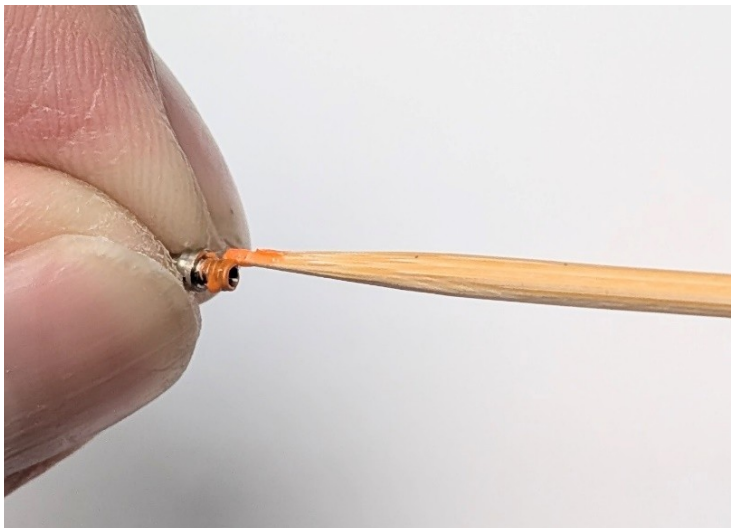


Method 2:

1. Use tweezers to remove the sealing ring.



**2. Evenly apply sealing adhesive.**



**3. Use the Nozzle Extraction Tool to gently screw the nozzle in place until it's tightly sealed. Do not force it**



4. Wait 24 hours for the sealing adhesive to dry before normal use.

