

Dual-Head Airbrush Tool (3-GPP58-001-A)

Instruction Manual

Special Features:

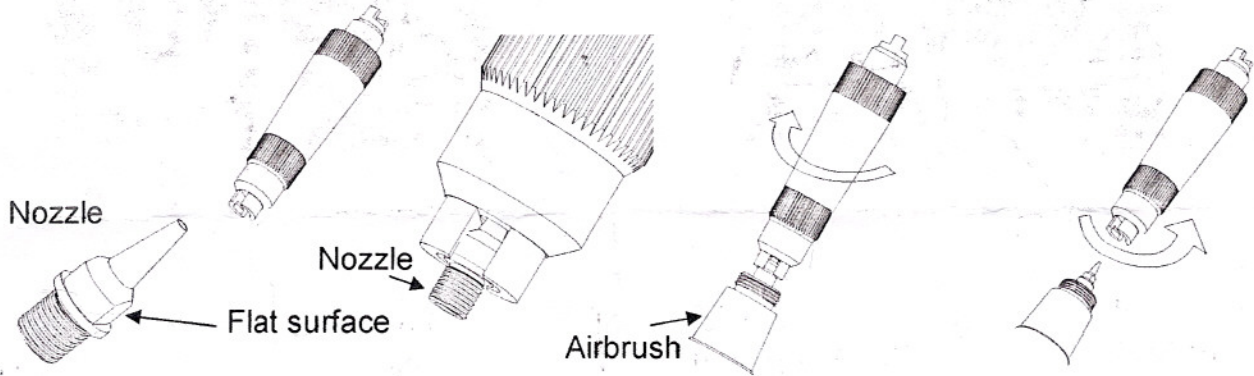
1. Safeproof SP-35 nozzle replacement – see Section I.
2. Change double action to single action – see Section II, Note 1.
3. Air valve repair – see Section II, Note 2.

I. Nozzle Side (for SP-35 only)

Nozzle side



Air valve side



1. Align concave side of tool with flat surface of nozzle
2. Install nozzle into tool.
3. Screw nozzle clockwise into airbrush to complete assembly. Safeproof and cannot overdo.
4. Disassemble by reversing the steps. Start from turning the nozzle counterclockwise.

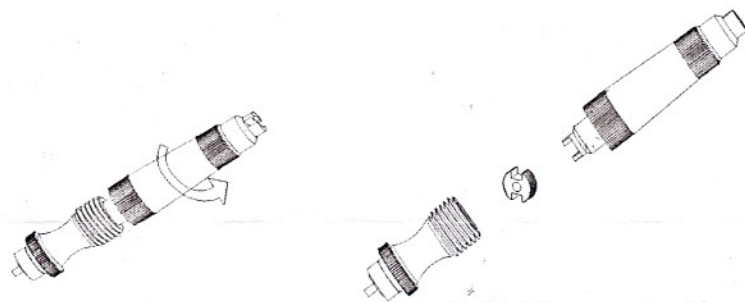
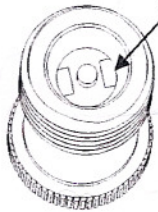
II. Air Valve Side

Note: 1. Turn double action airbrush into single action by disassembling the air valve and removing parts A-D. Reassemble the air valve to complete.

2. For air leakage from double action airbrush, disassemble to check parts A (o-ring) and C (spring). Replace as needed and reassemble.

Disassembly

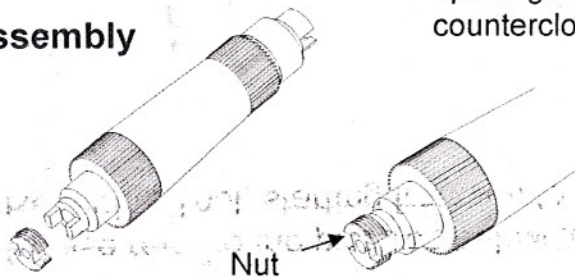
Air valve Alignment opening



1. Align the tool with the opening and twirl out counterclockwise.

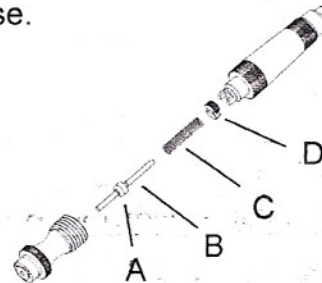
2. Nut is removed.

Assembly



1. Align tool with indent of the nut.

2. Install the nut.



3. Sequence for air valve assembly. Screw clockwise onto airbrush.