Airbrush Troubleshooting Tips

Why will my airbrush only spray air?

- The siphon tube could be resting on the bottom of the paint jar
    - Remedy: Cut the tube at an angle so it is not touching the bottom of the jar
- The hole in the paint jar cap could be plugged
    - Remedy: Unplug hole
- The fluid adjustment could be closed
    - Remedy: Open the fluid adjustment knob
- The adapter on the paint jar could be plugged
    - Remedy: Remove the paint jar from airbrush and unplug hole

Why is there not any air or paint flowing through my airbrush? or Why will my airbrush only spray for a few seconds and then quit?

- The o-rings on the air hose could be plugging air flow
    - Remedy: Remove the air hose from the airbrush and propellant adaptor, then reassemble connections
- The propellant can could be freezing the air in the air hose
    - Remedy: Place the propellant can in a bowl of room temperature water and allow the can to warm up. Keep the can in the water the entire time you are spraying.
- If you are using an air compressor, try increasing and decreasing your air pressure. Too much or too little air pressure can cause the siphon to not work properly.

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