1. Notice the triangular arrow molded in the body of the regulator just below the red plastic ring. The arrow indicates the correct flow of air through the regulator. The base of the triangle should face towards the compressor; the point faces towards the air hose connection.

2. Note: All fittings must be wrapped in Teflon tape prior to assembly to seal the threaded connections.

3. Thread the regulator onto the compressor’s output fitting.

4.-5. Thread pressure gauge into the left side of the regulator body. Wrap hose adapter with Teflon tape and thread into the regulator, then connect your airbrush hose.

To adjust pressure, pull up on the black plastic knob on top of the regulator body and rotate the knob clockwise to increase pressure, and counter-clockwise to decrease pressure. Push knob back down to lock your setting.