

WARWICK

INSTRUCTION FOR HOW TO USE CUP-2QB

(Step 1 - 4)



1. Choose the right tip size for your paint.

2. Make sure minimum inlet pressure 43 PSI (suggest using REG-34H to regulate the pressure.

**BY PASS
REGULATOR**
Only regulate
the pressure
to the pot !

4. To spray paint having viscosity similar to most lacquers, maintain the air pressure inside the pot at 2psi according to the gauge reading.

To spray other types of paints having thicker viscosity, increase the pressure inside the pot by small increments, until a perfect atomization is present



3. Suggest to use 5 HP + Air Compressor with 20 gallon + air tank.