

PAINT SPRAYER SET RW0083

Instructions:

Package Contents:

1. Air/liquid nozzle
2. Air control valve
3. Flexible 6ft metallic hose

Required Tools and Equipment:

1. 1/4" – 18 NPT male quick disconnect fitting
2. Air compressor — best results obtained between 70 and 100 PSI
3. Radiator paint — solvent or water based
4. 9/16" wrench

Safety Precautions for Sprayer & Air Control Valve:

1. Wear gloves and eye protection at all times
2. NEVER point at skin
3. Caution: Do not exceed 125 PSI or the maximum limits of the air feed equipment

Assembly:

1. Screw the male disconnect into rear of air control valve tighten with 9/16" wrench
2. Connect the 6ft hose to the liquid tube - twisting the hose back and forth while pushing will ease this operation
3. Insert air control valve into the tapered hole on the air/liquid nozzle, a 1/4 turn will usually tighten assembly sufficiently
4. Connect the air control valve to the compressor hose
5. Place the end of the suction hose into liquid radiator paint

Operation:

1. Squeeze the lever on the air control valve
2. Hold the sprayer 4 - 8 inches from the piece you are working on
3. To adjust liquid flow:
 - a. Turning thumbscrew in will decrease flow
 - b. Turning the thumbscrew out will increase flow
4. It is best to clean out the inside of the air liquid sprayer and flexible hose, by flushing with solvent or water immediately after use.



NOTE: This sprayer is not made to spray highly viscous liquid. Paint may seep through flex hose upon initial use, this will subside after hose is used.