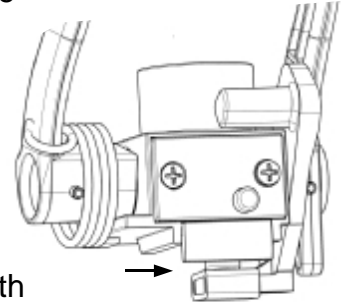


# MAINTENANCE PROGRAM FOR HERO COLORANT DISPENSERS

For Questions Please Call Toll Free (800)494-4376

Check nozzle seal arm / pad for a collection of colorant. A small amount of colorant will collect on the nozzle seal pad. Cleaning of this area will ensure the collection does not reach the point where colorant drips from the nozzle seal pad.

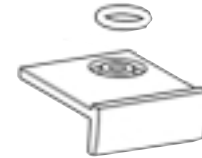


## STEP # 1 - DIRECTIONS FOR CLEANING THE WIPER PAD.

- Open valve to the dispense position.
- Using the nozzle cleaning brush and a small container filled with warm soapy water clean wiper pad and nozzle area.
- Wipe area with a cloth. Replace pad if necessary. (BL-1176)

The valve nozzle is located at the bottom of the valve, and directs the colorant in a steady stream into the paint pail. A sealing o-ring (BL-1192) is used to prevent leakage between the two surfaces. Colorant collecting around the area of the nozzle may be the result of a damaged or missing o-ring. To ensure trouble free operation, it is recommended that the nozzle outlets be cleaned only if there is a problem dispensing colorant. Frequent removal of nozzle may cause loss or damage to o-ring.

## STEP # 2 - DIRECTIONS FOR CLEANING THE NOZZLE.



- Open valve to the dispense position.
- While holding valve handle open pull the nozzle towards you.
- Clean the nozzle in warm water, making sure that you do not lose the nozzle O ring.
- Reuse or replace nozzle o-ring (BL-1192) and gently slide nozzle back into the valve carefully so the o-ring stays in place.
- Release valve handle.

To check the Accu-Purge operation open the valve handle to the dispense position, this will push accu-purge valve button. An air burst or colorant discharge should be felt / seen out of the nozzle. A non working accu-purge, will not remove the residual material from the nozzle, leading to greater colorant collection

## STEP # 3 - DIRECTIONS FOR ACCU-PURGE MAINTENANCE

- Remove the two screws holding the accu-purge plate onto valve.
- Check for dried colorant in the chamber.
- Clean and remove all residue with the cleaning brush.
- Ensure the passage is clear and o-ring is not damaged.
- Replace o-ring and spring if necessary. (BL-1620)

