



A Division of
Acorn Engineering Company

Installation

Portable Gravity Fed Eyewash Station

S0P50 - SPRAY HEAD
REPLACEMENT PROCEDURE



REQUIRED ITEMS FOR INSTALLATION - NOT SUPPLIED

- ✍ #2 Phillips Screwdriver
- ✍ Container(s) to catch tank runoff (approx. 18 gallons)

WARRANTY INFORMATION

Acorn Safety warrants that all of its products are guaranteed against defective material or poor workmanship for a period of one year from date of shipment. Acorn Safety's liability under this warranty shall be discharged by replacing without charge F.O.B. City of Industry, California, any goods, or part thereof, which appears to the company upon inspection to be of defective material or not of first class workmanship, provided that claim is made in writing to the company within reasonable period after receipt of the product. Where claims for defects are made, the defective part or parts shall be delivered to the company, prepaid, at City of Industry, California for inspection. Acorn Safety, Acorn Engineering and its Family of Companies will not be liable for the cost of repairs, alterations or replacement, or for any expense connected therewith made by the owner or his agents, except upon written authority from the Acorn Safety or Acorn Engineering, City of Industry office. Acorn Safety will not be liable for any damages caused by defective materials or poor workmanship, except for replacements, as above provided. Contact local Acorn Safety Representative for complete terms and conditions.

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1. Ensure provisions for water drainage are in place or position a container under the drain hose (tank holds 18 gallons).
2. Drain tank by removing the sprayhead dust covers.
3. Once the flow has stopped, remove each sprayhead using a Phillips screwdriver. While loosening the sprayhead, simultaneously pull up on the sprayhead preventing the retainer from spinning in place.
4. Discard old sprayheads.
5. Install the replacement sprayheads. While tightening the sprayhead, simultaneously pull up on the sprayhead to prevent the retainer from spinning in place.
6. Install the dust covers.
7. Fill tank to minimum fill line with potable water. Check for leaks around the sprayhead. If leaks are found, determine the location and use the following chart for a remedy.
8. If no leaks are present, add supplied preservative to the water and install the cap.

LEAK LOCATION	SOLUTION
DUST COVER TO SPRAY HEAD	PULL THE DUST COVER DOWN TIGHTLY OVER THE SPRAY HEAD
SPRAY HEAD TO TANK	THE RUBBER STEP UNDER THE SPRAY HEAD MUST BE ENGAGED WITH THE HOLE IN THE TANK. IF SO, SLIGHTLY TIGHTEN THE SCREW AND RE-CHECK FOR LEAKS.

