

Product Information Report

Eyewash Station Inspection Checklist



Overview

Regular inspection is required to ensure these safety devices are ready at all times.

Honeywell Sperian® Fendall Porta Stream® I and II



Porta Stream® I – SF10711



Porta Stream® II – SF10712



These self-contained eye wash units must be checked on a weekly schedule to ensure the unit is in proper operating condition with adequate levels of flushing fluid. Records of these weekly inspections should be kept with the unit.

Weekly

- Lift fill cap and vent cap on top of unit to check that fluid level is within 1" of fill opening. Replace vent cap and fill cap after checking.
- Check that rubber pull strap is securely fitted around nozzles and that leakage has not occurred.
- Check that there are no obstructions around unit or between hazard and unit, and that signage is present and visible.
- If ordinary tap water (without preservative) has been used to fill the unit, the unit must be emptied, cleaned and refilled on a weekly basis. Use of a fluid beyond its expiration date may result in serious personal injury. See owner's manual for instructions.

Semi-annually

Eye wash units containing Sperian® Saline Solution or Sperian® Water Additive should be cleaned and refilled per the solution manufacturer's recommendations (every 6 months). Use of a fluid beyond its expiration date may result in serious personal injury.

NOTE: The Sperian® Saline Solution contains a specially-formulated salt compound. There may be a white residue if solution has dried on the Fendall Porta Stream® surfaces. The white residue can be removed by wiping with a damp cloth.

Honeywell Sperian® Fendall Pure Flow 1000®



Pure Flow 1000® – SF10706



Inspect these eye wash stations monthly to ensure proper operating conditions. Inspection records must be kept with the unit. If the "WARNING – SERVICE IMMEDIATELY" notice is visible or if the activating door is open, replace cartridges immediately.

Monthly

NOTE: Do not lift activating door during inspection, as it will start fluid flow. Once fluid flow has started, it cannot be stopped.

- Check the fluid cartridge expiration date, printed on each black strap and on the front face of each cartridge. Cartridges must be replaced on or before expiration date.
- Remove cover or look through the window and ensure that platens are unlatched and resting on the fluid bags. Replace cover.
- Check that the drain valve at the bottom of the reservoir tank is in closed position with the handle pointing back.
- Ensure that the area around and under unit is clear of obstructions and debris.
- Check that signage is present and visible.

Honeywell Sperian® Fendall 2000®



Fendall 2000® – SF10708

Inspect these eye wash stations monthly to ensure proper operating condition and that eye wash solution has not expired. Inspection records must be kept with the unit.



Monthly

- Check both inspection windows to inspect Cartridge Expiration Date and Product Information labels.
- Push the blue button above pull-down door and hold for 3 seconds until a beep is heard to disarm the alarm. Note: short beep once every 10 seconds indicates a low battery.
- Use screwdriver or pen to push on release button in the center of pull-down door.
- While button is pressed in, gently pull door open (there should be no resistance).
- Inspect nozzle for correct attachment, and hose for possible kinking. Reposition if needed.
- To re-arm, close the door. An audible “click” will be heard to confirm that the nozzle is engaged and the alarm is reactivated. CAUTION: The station is now armed and will activate if the door is opened.
- Place new tamper-evident seal over the door and front face of the unit.
- Check that there are no obstructions around unit or between hazard and unit, and that signage is present and visible.

Further instructions for installation, operation, inspection and maintenance of all Sperian® Fendall stations are available at:

http://www.honeywellsafety.com/Americas/Product_Catalog/Eye_Face_Protection.aspx?tid=867&bid=0&hid=0&iid=0

Bradley® On-Site



On-Site® – SF14253

These self-contained eye wash units must be checked on a weekly schedule to ensure the unit is in proper operating condition with adequate levels of flushing fluid. Records of these weekly inspections should be kept with the unit.



Weekly

- Visually inspect the eye wash unit for cleanliness and proper solution level.
- If ordinary tap water (without preservative) has been used to fill the unit, the unit must be emptied, cleaned and refilled on a weekly basis. Use of a fluid beyond its expiration date may result in serious personal injury. See owner's manual for instructions.
- Eye wash units containing a water preservative should be cleaned and refilled per the preservative manufacturer's recommendations. Use of a fluid beyond its expiration date may result in serious personal injury.
- Check that there are no obstructions around unit or between hazard and unit, and that signage is present and visible.

Further instructions for installation, operation, inspection and maintenance of this station are available at:

<http://www.bradleycorp.com/products/instruction/215-1546.pdf>

Plumbed or Pressurized Stations



Example of
Plumbed Eye Wash Station
SF14270 – SF14280,
SF14250 – SF14252,
SF14258 – SF14263



Example of
Pressurized Eye Wash Station
SF14265 – SF14268

These eye wash stations must be checked on a weekly schedule to ensure the unit is in proper operating condition. Records of these weekly inspections should be kept with the unit.

Weekly, for all units

- Activate unit. Nozzle/basin covers should be removed by the activation.
- Observe spray pattern, ensuring nozzles are functioning properly.
- Clean as required per manufacturer's instructions.
- Check that there are no obstructions around unit or between hazard and unit, and that signage is present and visible.

For pressurized units

- If ordinary tap water (without preservative) has been used to fill the unit, the tank must be emptied, cleaned and refilled on a weekly basis. Use of a fluid beyond its expiration date may result in serious personal injury. See owner's manual for instructions.
- Eye wash units containing a water preservative should be cleaned and refilled per the preservative manufacturer's recommendations. Use of a fluid beyond its expiration date may result in serious personal injury.

Further instructions on installation, operation, inspection and maintenance of these stations are available at:

http://www.bradleycorp.com/filter?filters=cat_524=1

