# **FOUNTAIN DRINK STATION**

### **Tools Needed**

- Properly Equipped Dilution Center
- · Pans or Utility Buckets
- · Clean Towels
- · Drink Station Brush
- Quat Test Strips (QT-10 or equivalent)

### **Products Needed**

Dawn® Manual Pot and Pan Detergent Clean Quick® Broad Range Quaternary Sanitizer





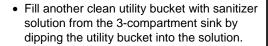
FREQUENCY OF CLEANING: Nightly.

SPECIAL DIRECTIONS FOR THIS TASK: If sensitivity to cleaning solutions is a concern, use disposable gloves.



#### STEP 1

- Fill a clean utility bucket with warm Dawn solution from a freshly prepared 3compartment sink by dipping the utility bucket into the solution.
- Fill another clean utility bucket with rinse water from the sink.



NOTE: Ensure the sanitizer solution is 150-400 ppm by testing the solution with test strips following the <u>Testing</u> <u>Quaternary Sanitizer Solution Procedure</u>.



#### STEP 2

• Turn the drink station off.



#### STEP 3

- Wipe down drink station from top to bottom using a clean towel and warm water.
- Run clean towel behind each drink head; wipe off stainless steel around and under the dispensers.



### STEP 4

- Carefully remove nozzle/diffuser assembly and drain grate.
- Dip a drink station brush into the warm water and clean the cone of the nozzle where syrup deposits and mold can form.
- Soak nozzle/diffusers in warm water only.



#### STEP 5

 To eliminate buildup, wipe down valves and levers with clean towel and warm water.



#### STEP 6

 Wipe down drink station area, including all stainless steel and shelves, with Dawn solution.



#### STEP 7

 Wipe down drink station area, including all stainless steel and shelves, with rinse water



#### STEP 8

 Wipe down drink station area, including all stainless steel and shelves, with sanitizer solution.



#### STEP 9

 Pour remaining warm Dawn solution down the drink station drain.



## STEP 10

- Wipe out tray and replace drain grate.
- Turn the drink station on.



#### **STEP 11**

- If used, remove and discard disposable gloves.
- Wash hands before returning to service area