



How it works

PourAway is a two-part set, a lid which connects with a tank. The lid and tank fit into the opening of a trash can.



- Place trash bag into the trash can as is normally done.
- The PourAway tank is then placed into the trash can opening.
- Place the lid on top of the tank by lining up the arrows.
- Slightly rotate the lid to left and right to assure lid is connected.



Servicing the Trash Can

When the trash can is full or scheduled to be serviced you will also address liquid tanks. Once familiar with the tank you will see the volume of liquid collecting in the tank. Remove the PourAway lid look to see how much liquid is in the tank. If the tank needs to be empty or switch out the tank.



- ***The liquid in the tank is an organic, so it can be poured down drain in the janitor's closet. Remember to secure cap when done.***

Nightly Cleaning and Tank Change Instructions

1. Cleaning the lid and tank
 - a. Remove the PourAway lid and tank from waste receptacle.
 - b. Take both lid and tank to the janitorial area.
 - i. If tank has liquid in it, empty first.
 - ii. Pour a small amount of cleaning solution and water into the tank (*follow dilution instructions of chemical*) seal with cap and shake for 30 seconds.
 - iii. Remove cap then empty content.
 - iv. Add clean water replace cap, shake again for 30 seconds or more to rinse inside of tank and empty content.
 - v. To clean lid inspect for food or paper and remove objects.
 - vi. Rinse lid with combination of cleaning solution (*follow dilution instructions of chemical*) and water until clean.
 - vii. If you have a commercial dish washer lids can be placed on a rack and sent through the washer.

Cleaning Chemicals: The most common solution used is Mango Plus Liquid Microbes from Waxie. Check with your product provider to identify the best recommendation of an organic based cleaning solution when cleaning PourAway lid and tank. Lid and tank are dishwasher safe.



Permanently Attach Removable Grates



Step 1. Remove plugs from lid



Step 2. Unscrew the nut on grate



Step 3. Align screw in hole and tighten with tool