

# SYSTEM KLEENER POWDER STEP 1 & 2

## Recirculation Tank Cleaner

Systems Kleener Powder Step 1 & 2 is a unique, patented powder based recirculation system cleaner. System Kleener Powder was formulated to eliminate the hazards of handling harsh solvents which are typical of most liquid cleaners. System Kleener Powder is a 2 step process that provides deep cleaning and neutralizing of the entire fountain solution recirculation tank.

- No excess dumping of dirty fountain water
- Minimize down time
- Removes all contaminants
- Counteracts surfactant adhesion
- Improves fountain solution longevity
- Step #1 deep cleans and shocks system to ensure fast flushing
- Step #2 neutralize & conditions
- Click here to see Video or visit [vimeo.com/Alliedchem](http://vimeo.com/Alliedchem)

### Direction For Use:

**Step 1 (System Kleener Powder Step 1):**  
Using bottle supplied, pre-dissolve with water or slowly shake powder directly into the dirty tank for loosening, deep cleaning and extraction of all contaminants for 25-30 minutes.

**Step 2 (System Kleener Powder Step 2):**  
Using bottle supplied, pre-dissolve with water or slowly shake powder directly into the tank to begin neutralizing & re-acidifying for 10-15 minutes.

### Specifications:

VOC content lb. / gallon	0
VOC content grams / liter	0
Flashpoint	None
Color	White
CA. Compliant	Yes



### Finish:

Thoroughly drain and flush system with clean water & refill with fresh fountain solution.

Note: Quart Set treats 8-10 gallon tanks. Gallon Set treats 32-40 gallon tanks.

### Available In:

Product Code	Unit	Case Qty.
10041C	1 Quart (0.946 ltr)	6 qts = 3 sets
10041D	1 Gallon (3.785 ltr)	4 gal = 2 sets

