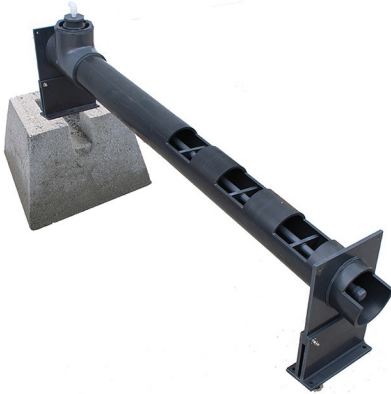


## ACID DILUTION TROUGHS

SAVE \$\$\$

IN COSTLY COOLING TOWER BASIN REPAIRS



**Problem:** Failure to adequately control water treatment chemistry (Sulfuric Acid & Chlorine) can lead to extensive basin deterioration, equipment failures, and forced cooling tower outages.

**Solution:** Acid Dilution Troughs

- Available in 3 sizes.
- Materials PVC & CPVC

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## CHLORINE DIOXIDE

### PRE-GENERATED SOLUTION

The Alternative Oxidizing  
Biocide for Cooling Towers

**Problem:** Chlorine and Bromine are affected by high pH water conditions, adversely effecting biocidal efficacy.

**Solution:** Chlorine Dioxide is more effective under high pH water conditions. Chlorine Dioxide Solution (3000 PPM) meets environmental and regulatory concerns and is shipped under D.O.T. UN 1760, in placarded transportation.



*Actual containers may vary*

#### Benefits of Chlorine Dioxide (CLO<sub>2</sub>)

- Does not react with ammonia and does not form halogenated organic compounds
- More effective in attacking established bio-deposits
- Used for the oxidation of sulfites, iron, and manganese

3000 PPM / 99.7% Pure Solution

Available in a variety of containers from  
5 gallon pails to 265 gallon totes