

Cooling Tower System Savings

 Minimize Water Costs

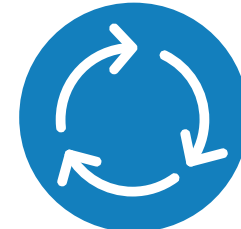
 Minimize Energy Costs

 Minimize Maintenance Costs

Integrated Water and Energy Savings Go Hand-in-Hand

Increase Cycles of Concentration

Higher cycles reduces water and chemical usage.



Effective Chemical Treatment

Minimizes scale, corrosion, and water usage.



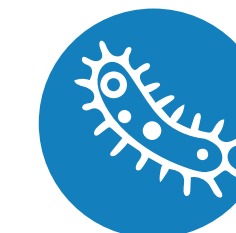
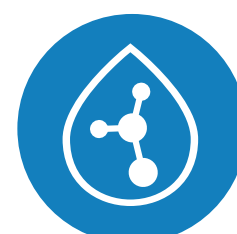
Automated Chemical Feed & Control

Automation to continuously monitor and adjust the water treatment program based upon changing system demands.



Acid Feed

Decreases scale-forming potential to increase cycles.



Improve Microbiological Control

Reduces insulating biofilm, helps minimize corrosion, and is an integral part of risk management plans.



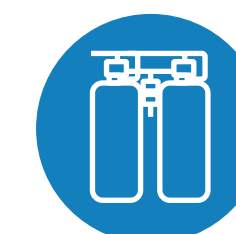
Alternative Water Sources

Reduces freshwater usage and costs to meet sustainability initiatives.



Filtration

Removes suspended solids to reduce deposits, corrosion, and cleaning frequency.



Pretreatment

Optimizes cycles and minimizes scale deposits and corrosion (e.g., filtration, water softener).

