



Make Your Life Easier™
WATER TREATMENT SINCE 1978

RSI CHEMICAL PROGRAMS

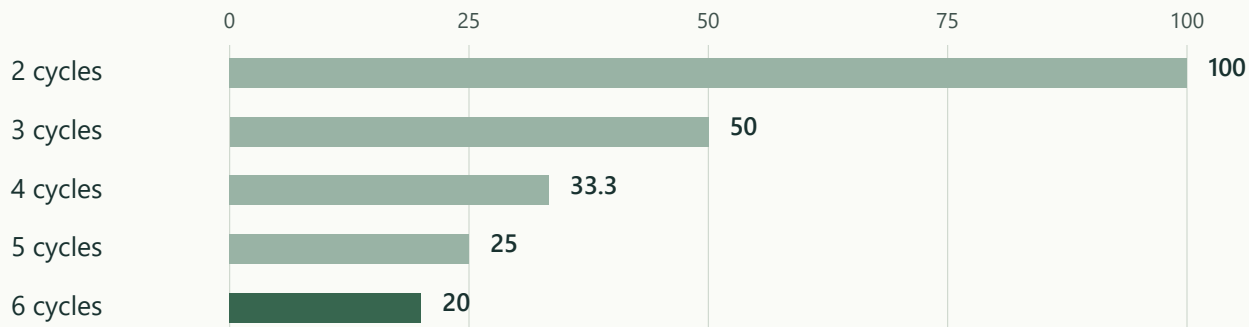
Know the water balance. Set the right limits.

Higher achievable cycles can reduce tower blowdown at the same evaporation load.



Concept imagery; not a photograph of RSI equipment or a customer site.

BLOWDOWN PER 100 GALLONS EVAPORATED



Gallons of blowdown. Linear scale; calculated, not measured.

Blowdown = evaporation / (cycles - 1). This example assumes steady operation and ignores drift, leaks and other losses. It is not a savings forecast.

Makeup-water chemistry and treatment determine the operating limit. Ask RSI to evaluate yours.

RSI product details | DOE: Tower management / EPA: WaterSense

Request your free system evaluation.

Send water-quality information and equipment details to RSI.