



ENVIROZONE



Cooling Towers

Cooling towers often need to 'blow down' and the runoff water can be harmful due to the bacterium (legionella) that thrive in the central heating and air conditioning systems. Using ozone cuts off the blow down process and cures all kinds of bacteria in the water.

It is effective in reducing scale and is a lot less harmful than the chemicals used previously. Because of its powerful germicidal action, ozone is ideal for use in air conditioning cooling towers to replace traditional chemicals. It reduces corrosion by 50% and is very safe.

Ozone, with its biocide action will stunt the biological growth and make it algae free. With controlled amounts, ozone can make water clear and remove all muddy particles. It is also economical than using chemicals.



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