Total Cooling System Management Made Easy



Track and control your cooling water's vital signs in real time with EZe Monitor® from Buckman.

No amount of operator testing can keep your cooling water in optimal condition at all times. Let EZe Monitor help. Offered in a variety of configurations, EZe Monitor can be customized to track everything from pH to chemical treatment levels, so you can maintain better control over your cooling water system. With EZe Monitor you'll be able to increase operational efficiency, reduce environmental impact, help reduce risk and, best of all, make what used to be a hard job an easier one.





EZe does it!

Whether you need better control over basic water quality parameters or want to continually track and adjust the level of treatment chemicals in your system, there's an EZe Monitor[®] to get the job done, with a link to Buckman OnSite[®], a powerful electronic interface that will enable you to operate remotely, view up-to-date information, access historic data, manage documents and reports, and much more.



EZe Monitor for cooling systems.

Our cooling water control systems can help you control a wide variety of parameters, including:

- pH
- ORP
- Corrosion rate
- Conductivity and COC
- Dosing equipment
- Chemical treatment program residuals

EZe Monitor for cooling systems utilizes different technologies for the detection of product residuals, including online polymer sensors as well as active ingredient and fluorescence detection. The levels derived from these are then employed to guide dosage rates delivered by the chemical additive pumps, preventing costly overtreatment and eliminating time spent cleaning undertreated systems. So you can be sure that the right dosage is being applied to control deposits and keep water systems clean. EZe Monitor lets you control up to four towers at once. It's Web/LAN accessible. And it can accommodate up to 14 analog inputs, 12 digital inputs and 10 relay inputs. It also offers multiple data communication interface options.

Real time. Real savings.

EZe Monitor's real time technology doesn't just make water management easy; it makes saving money, resources and manpower easier, too.

Save money

- Reduce water costs
- Eliminate overtreatment
- Reduce cleaning
- Minimize blowdown
- Reduce effluent treatment costs

Shrink your environmental footprint

- Save water
- Reduce effluent levels
- Reduce the amount of chemicals being discharged

Manage risk

- Get complete off-site access and control
- Reduce the need for on-site analysis and pump adjustments
- Lower chemical use and exposure
- Minimize exposure to waterborne diseases

Learn more.

Discover greater accuracy and consistency for cooling water systems—and greater confidence and peace of mind for you. Find out more about Buckman's EZe Monitor systems. Contact your Buckman representative, or visit **buckman.com**.

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Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose referred to in the directions for use when used in accordance with the directions under normal conditions. Buyer assumes the risk of any use contrary to such directions. Seller makes no other warranty or representation of any kind, express or implied, concerning the product, including **NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE GOODS FOR ANY OTHER PARTICULAR PURPOSE.** No such warranties shall be implied by law and no agent of seller is authorized to alter this warranty in any way except in writing with a specific reference to this warranty.
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