



**Water Treatment Uses:**

- BOILER / HOT WATER PRE-TREATMENT
- COOLING TOWERS & CHILLERS
- FOOD SERVICE
- LAUNDRY FACILITIES
- LABORATORIES & RESEARCH ROOMS

**Specializing In The Application Of:**

- WATER SOFTENING & DEALKALIZATION
- CARBON & SEDIMENT FILTRATION
- REVERSE OSMOSIS
- DEIONIZATION & UV STERILIZATION

**Commercial Healthcare Solutions**

Culligan® Commercial.  
Caring for all your water needs.

Water is essential for life, good health and the recovery of your patients. As it runs through your operation, water can also improve the performance of your entire facility. At Culligan® Commercial, we will design your water treatment solution, design and manufacture the equipment, and install all components. By having such control over the project you can be assured your custom-engineered system will meet your high standards.

**OPERATIONAL ADVANTAGES:**

- Lower operating costs
- Save money by using less detergent and chemicals
- Reduce utility costs
- Provide high-quality water for consistency in lab experiments
- Provide superior water for sterilization of equipment in autoclaves
- Increase life span of equipment, water heaters and dishwashers

With global and local experience, engineers and technical experts, and equipment designed and manufactured in our own facilities, it's clear that Culligan® earns the highest marks in the industry.



**END-TO-END SOLUTIONS.**

## Where will you use Culligan®?

From non-acute to acute care and assisted living facilities, Culligan® Commercial can offer you the expertise and service you need to deliver the return on investment you deserve.

| Requirement  | Culligan® Result   |   |   |
|--|--|---|---|
| Make-up water for boilers or cooling towers<br>Facility use portable water (restrooms, etc.) | <ul style="list-style-type: none"> <li>• Reduced scale formation</li> <li>• Efficient water heating</li> </ul>   | <ul style="list-style-type: none"> <li>• Energy savings/lower operational costs</li> <li>• Increased equipment life span</li> </ul>   | <ul style="list-style-type: none"> <li>• Reduces maintenance and downtime</li> </ul>  |
| Laundries  | <ul style="list-style-type: none"> <li>• Lower labor and maintenance costs</li> <li>• Increased equipment life span</li> </ul>   | <ul style="list-style-type: none"> <li>• Patients, visitors, and employees enjoy brighter whiter, and softer linens</li> <li>• Less detergent usage</li> </ul>  | <ul style="list-style-type: none"> <li>• Increased textile life</li> <li>• Lowers rewash rate</li> <li>• Expected overall savings between 15% and 30%</li> </ul>                          |
| Research Laboratories and Sterilization  | <ul style="list-style-type: none"> <li>• Pure water provides consistency in lab experiments and for sterilization of equipment in autoclaves</li> </ul>  | <ul style="list-style-type: none"> <li>• Lower equipment maintenance costs</li> <li>• Increased equipment life span</li> </ul>  | <ul style="list-style-type: none"> <li>• No risk of poor quality water contaminating equipment</li> <li>• Keeps medical instruments clean and spot free</li> </ul>                        |
| Ice and vending machines   | <ul style="list-style-type: none"> <li>• Better tasting ice cubes and beverages</li> <li>• Reduced utility bills</li> </ul>  | <ul style="list-style-type: none"> <li>• Increased equipment life span</li> <li>• Lower maintenance and operating costs</li> </ul>  | <ul style="list-style-type: none"> <li>• Improved operational efficiency</li> </ul>   |
| Water for cafeteria, foodservice or the entire facility                                      | <ul style="list-style-type: none"> <li>• Drinking water that exceeds EPA requirements</li> <li>• Endless supply of great tasting drinking water</li> <li>• Saved costs with the option of simplified billing</li> <li>• Option of Bottled Water, Point-of-Use filtration, or a centralized source RO system</li> </ul> | <ul style="list-style-type: none"> <li>• Reduced utility bills and increase equipment life span</li> <li>• Less money spent on soaps and chemicals</li> <li>• Lowered maintenance and operating costs</li> <li>• Reduced labor costs</li> </ul> | <ul style="list-style-type: none"> <li>• Money saved on detergent use and easier to clean equipment</li> <li>• Spot-free tableware</li> <li>• Great tasting food and beverages</li> </ul> |

### CASE IN POINT #1:

**The problem:** A full facility hospital near the North Eastern Seaboard needed to provide purified water for their lab experiments, testing and instrument wash systems. This facility called Culligan®.

**The solution:** After analyzing their requirements, Culligan® applied a multi-stage Reverse Osmosis system consisting of a water softener, carbon filter and A-Series RO unit. With this system in place, all dissolved solids are removed from the water, ensuring accurate tests for the lab and clean, spot-free instruments for the entire facility.

### CASE IN POINT #2:

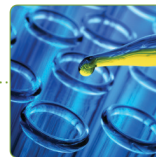
Hard water was playing hard ball with a 110-bed continuing care facility located near the North Eastern Seaboard of the United States. After experiencing years of the damaging and costly effects of hard water on boilers, fixtures, dishwashers, laundry and tiled surfaces, this facility needed a solution. Culligan® assessed the situation and applied a Triplex HiFlo 3e Progressive Flow Water Softener to provide seamless 24/7 soft water to the entire facility. This immediately eliminated the hardness scale.

**The results:** Reduced maintenance costs, improved wash quality and significantly reduced operating expenses. By including a Brine Reclaim system, this client regularly saves an additional 30% or more on salt consumption.

### A Partner in Performance

As your single source for water treatment solutions, Culligan® Commercial can be your partner in reducing operational costs while improving the productivity and performance of your facility. A healthy bottom line is our priority.

*"In a healthcare facility it's critical to protect the boilers, hot water heaters and laundry facility equipment, providing treated water to sterilization units will extend equipment life while providing a spot free rinse on the surgical instruments."*



# Culligan®

[www.culligan.com](http://www.culligan.com) • 866-787-4293

**PRODUCT TO MARKET, LLC**  
 4536 COUNTY ROAD 4 SW  
 COKATO, MN 55321  
 (320) 286-9997

For over 80 years, Culligan® has made better water. Our global network, comprised of 800+ dealers and international licensees in over 90 countries, is dedicated to addressing your water-related problems. As a worldwide leader in water treatment, our sales representatives and service technicians are familiar with the local water conditions in your area. Being global and local position us to deliver customized solutions to commercial and industrial water issues that affect your business and your bottom line.

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