



WATERGATER®

Case Study: Automotive Manufacturing

Watergater Valve Case Study

GLOBAL AUTOMOTIVE MANUFACTURER

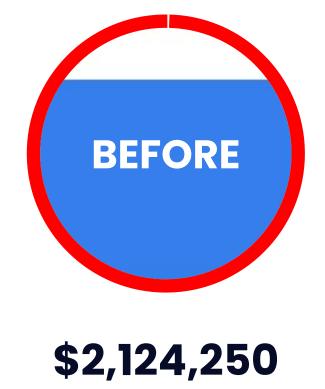
A global auto manufacturer wanted to reduce the cost of water required per vehicle in their facilities so they turned to Watergater to maximize the efficiency of metered water expense.

Our first facility with the manufacturer is serviced by three 6" water lines and an additional 2" line. With Watergater valves installed on each of these water mains, the facility has observed a reduction of 14.37% on water consumption costs alone, not including waste water.

For this manufacturing plant, 14.37% savings on metered consumption brought monthly water expense down from \$177,021 to \$151,590 after installation. They have been able to directly correlate this to a water cost savings of 9% per vehicle produced.



9% Gallons Per Vehicle Savings = \$1 Per Vehicle 14.37% Air in Water Delivery Reduced to 0% 14.37% Annual Water Savings = \$305,255





CONTACT US

Thank You.

We are happy to answer any questions and determine if Watergater Valves are a viable savings device for your company.



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