

# COMPANY OVERVIEW

## GRISWOLD WATER SYSTEMS

BECAUSE THE WORLD DEPENDS ON WATER

Griswold Water Systems, formerly known as Griswold Filtration – a spun-off division of Griswold Controls – began nearly 20 years ago by developing centrifugal separator systems and a range of filtration products for HVAC and industrial cooling systems. By joining forces with a Florida based sister company, Griswold Water Systems leverages more than 14 additional years of experience pioneering electronic water treatment systems to control scale and bacteria. In 2004, substantial investment was committed to research the underlying principles of physical water treatment, something few competitors have done. This continued commitment makes Griswold Water Systems the technological leader in its field, illustrated by its staffed water testing laboratory, research cooling tower, and specialized research instruments. The powerful, full scale industrial and large commercial unit, the SBC (Scale Bacteria Controller), grew out of this effort. By constantly testing the effects produced by its high intensity SBC product and merging the system's functionality with a complete filtration package, Griswold Water Systems maximizes the treatment it can deliver and gives the customer a single-source solution for optimal cooling system performance and enhanced water savings. Consequently, its products have helped hundreds of customers eliminate scale and bacteria from their water systems without the use of dangerous or toxic chemicals.

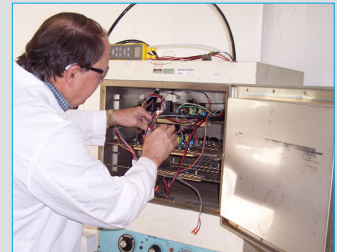
The result: a truly green solution for industrial and HVAC water loops with an excellent return on investment.

Griswold Water Systems' products have been purchased by some of the world's leading international companies in a wide range of applications. Griswold Water Systems works closely with customers to monitor, test, and evaluate water system performance both before and after installation. This attention to detail and thorough water analysis ensures a trouble free transition to physical water treatment and provides the customer with the maximum possible savings in both water and energy.

With offices in Florida and California, its products are fabricated domestically. Together with its sister companies Cla-Val and Griswold Controls, Griswold Water Systems capitalizes on over seven decades of combined experience in fluid dynamics, manufacturing, engineering systems, and product development. By providing repeatable, measurable results, Griswold Water Systems' applied technology is good for the environment and the bottom line. Griswold Water Systems – because the world depends on water.



SBC fully assembled



heat testing all electronic components is part of GWS' quality assurance program



components arrive in the warehouse

GWS' SISTER  
COMPANIES



PROPOSALS & ENGINEERING

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