GC Valves A Short History



General Controls expands production to support the World War II manufacturing effort.



ITT acquires General Controls.



Konan Electric becomes North American ITT-licensee for General Purpose Solenoid Valve product line. Components For Automation, Inc. (CFA) is formed to design and manufacture miniature solenoid valves and solenoid valve manifolds.





DEMA acquires GC Valves and Components For Automation in 2016. Manufacturing is consolidated in Charlotte, NC and the united companies become GC Valves, LLC.



19405

1950s

General Controls is founded in Glendale, California by combustion controls pioneers Jack and Bill Ray.



General Controls sees sustained growth in General Purpose Solenoid Valve product lines.







1970s · · ·

ITT-General Controls leads solenoid valve product evolution and innovation.







GC Valves is formed, a new facility opens in Charlotte, NC. In-house machining capability is expanded to meet growing demand for custom designs; CFA growth is fueled by unique solenoid valve manifolds.





DEMA Engineering Company is a leading supplier of chemical dispensing systems, fluid control devices and solenoid valves, strainers, pumps and injectors for virtually any industrial, institutional and agricultural markets. Our systems address the housekeeping, food service, food processing, warewash and laundry markets plus many other industries where precise metering of fluids is critical. DEMA industrial products answer the needs of the car wash, food & beverage, dairy, agriculture, and irrigation marketplaces. DEMA uses state of the art venturi technology, peristaltic pumps and water driven proportional pumps for superior dilution control in chemical and fluid metering.

