



SAFETY AND SAFETY RELIEF
VALVE TESTING

Optimize Operations with AccuTEST[®]

Without isolation valves and a bypass, safety and safety relief valves can only be tested during a shutdown. When scheduled testing falls between planned shutdowns, plant personnel face a tough choice: shut down the unit and lose millions in production, or extend the inspection interval and hope the valves perform when needed.

With AccuTEST, that decision goes away. We perform in-line set pressure verification, giving decision makers the critical data needed to safely extend intervals until the next scheduled shutdown. Know your safety and safety relief valves will perform when called upon — protecting your plant assets and personnel.

Contact Proconex today to schedule a survey of your valve population at proconexdirect.com



AccuTEST[®] Advantages

The AccuTEST Safety Valve Test System is a fully automated in-situ test system that utilizes a computer-controlled electric motor in conjunction with system pressure to verify set point. AccuTEST accurately determines if a valve lifts within set point tolerance.

- Universal mounting assembly enables use on all makes and models of safety and safety relief valves
- We can accommodate most operating conditions with our 10K load cell





Enhance Plant Reliability with Thorough Outage Planning and Flawless Execution

Planned outages are valuable opportunities to align maintenance with facility goals and improve long-term reliability. Engaging Proconex early ensures a defined, supportable scope of work — prioritized by your KPIs and asset criticality — to maximize your return on investment.

Critical Valves Require Critical Response Time

Pressure relief valves protect your plant's physical and human assets — making 100% reliability non-negotiable. With decades of experience, our skilled technicians and application engineers serve Emerson customers throughout the Northeast and Mid-Atlantic, offering valve assembly, repair, testing, upgrades, plant walkdowns, asset management, and a clean room.

With over 50 experts across multiple locations, Proconex delivers the expertise, technology, and resources to design, implement, and continuously optimize your plant operations.

Contact us today at 610.495.1835 or proconexdirect.com to schedule a survey of your valve population today!

