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June 2020 Featured Manufacturer

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About Powers: Powers produces some of the finest quality equipment from commercial shower applications to process grade valves and actuators. Powers has continued to pursue a tradition of product innovation for over 100 years. Today the company holds patents on technologies that serve as the backbone for many products serving the commercial and industrial temperature control markets.

POWERS: The Best Solutions with the Best Results for Industrial Temperature Control.

Hook Up to the Best of Powers:

Check out the Flowrite II® Heavy Duty Bronze Globe Control Valve that is perfect for your steam/water modulation, mixing or bypass applications. Invest in our most popular model, the Powers No. 11 Regulator, that includes interchangeable sensing and control components for minimum downtime, greater flexibility, and extra economy.

Catch the Next Wave in Master Tempering Valve Technology with HydroGuard® XP Lead Free Master Mixers. Maintain excellence for your application with Accritem technology and temperature control.

With Powers #11 Self-Operating Temperature Regulators, you no longer need external power to control your process. Just one temperature set-point adjustment to make and the rugged, selfoperating #11 Regulator controls the flow of heating or cooling medium and maintains a uniform temperature, whether you're using processing equipment, heat exchangers, or machinery.

Powers #11 Self-Operating Temperature Regulators are the easy solution to your control problems.





Flowrite II Heavy Duty Bronze Globe Control Valves. Flowrite II 593 Series Utility bronze control valves for steam/water modulation, mixing or by-pass applications. Safety features protect your process and your personnel. Balanced and unbalanced designs. Multiple packing choices - spring loaded. Stainless steel hardware and actuator mounting accessories. Available with pneumatic diaphragm. Union and screwed ends. Multi-guided stability.



<u>HydroGuard®XP Lead Free Master</u> <u>Mixers</u>

Master tempering shower valves are available in five sizes that temper water as high as 208 gpm and as low as 3 gpm. Advanced paraffin actuation technology delivers dynamic response and excellent low flow temperature control. The LFMM430 line also features a single-seat design for virtual shut down in the event of cold-water failure, triple-duty check stops with screens, and a 5°F (3°C) approach temperature for low temperature hot water supply.





Accritem Controllers maintain temperature in a wide variety of applications. The rigid or remote bulb sensing element is mounted directly in the medium to be controlled, and the accritem's response to temperature change is a proportional pneumatic signal sent to a control valve. Typical applications are instantaneous or high capacity storage water heaters, compressors, lube oil coolers, shell and tube heat exchangers, diesel engine cooling systems, oil preheaters, and specific processes such as parts washing, die casting, and plastic molding.

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