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SPX Flow Technology
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Established: 1903
Common Applications: Power, Pulp & Paper, Oil & Gas, Petrochemical

Manufacturing Standards: Certifications - ISO-9001, ASME SECTION III "N" & "NPT" Stamps, ASME SECTION I "S" Stamp, CSA-Z299.2, .3, & .4, 97/23/EC-PED-CE

	SPECIAL APPLICATION GLOBE & ANGLE STYLE CONTROL VALVES - General Service applications - Severe Duty applications - High turndown .75 - 24" Sizes 150 - 4500 ANSI Ratings - Special ANSI & API Ratings - Meets ASTM/ASME Standards - Butt/Socket Weld, Flanged & Hub Connections
	STEAM CONDITIONING EQUIPMENT (DESUPERHEATERS) 7 Styles - Mechanical Atomizing - Variable Orifice - Integral cooling water function available - High turn downs 150 - 2500 ANSI Ratings - Special ANSI & API Ratings - Meets ASTM/ASME Standards
	TRIM TYPES 13 Types - RAVEN - HUSH™ - CAV B9 - One Stage HUSH™ - Noise control - Cavitation elimination - Velocity & Erosion control
	ACTUATORS - Diaphragm Style. Model 700 - Diaphragm Style. Model 1000 - Manual Style 820 - Electric available - Electro/Hydraulic available - Piston - Reverse acting - Direct acting
	NUCLEAR CONTROL VALVES - Pneumatic, Motor, Manual Operators - Metal & Resilient Seats - Widest Selection of Trim in the Industry - Globe, Angle Isolation & Three Way Body Configurations - Size Range: 3/8" - 20" class 150-2500 - ASME Section III "N" & "NPT" Stamp Certified
	NUCLEAR HIGH PERFORMANCE BUTTERFLY AND BALL VALVES - Bi-Directional Class VI Shut off - Metal & Resilient Seats - Torque Seated/Position Seated (Butterfly only) - Pneumatic, Motor, Manual Operators - Modulating or Isolation - Two & Three Piece Ball Valve design - ASME Section III "N" & "NPT" Stamp Certified