








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

<p>EST. 1903</p>	<p>DSCV-SA - STEAM TURBINE BYPASS VALVE</p>
	<ul style="list-style-type: none"> ▪ Tight repeatable shut off ▪ High pressure balanced ▪ Noise attenuating trims ▪ Cooling water steam atomized ▪ No thermal shocks ▪ Minimal straight line distances ▪ 'Quick Change' trim
	<p>SPECIAL APPLICATION GLOBE & ANGLE STYLE CONTROL VALVES</p> <ul style="list-style-type: none"> ▪ General Service applications ▪ Severe Duty applications ▪ High turndown ▪ 19.05mm - 610mm (.75 - 24") Sizes ▪ 150 - 4500 ANSI Ratings ▪ Special ANSI & API Ratings ▪ Meets ASTM/ASME Standards ▪ Butt/Socket Weld, Flanged & Hub Connections
	<p>STEAM CONDITIONING EQUIPMENT (DESUPERHEATERS)</p> <ul style="list-style-type: none"> ▪ 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
	<p>TRIM TYPES</p> <ul style="list-style-type: none"> ▪ 13 Types ▪ RAVEN ▪ HUSH™ ▪ CAV B9 ▪ One Stage HUSH™ ▪ Noise control ▪ Cavitation elimination ▪ Velocity & Erosion control
	<p>ACTUATORS</p> <ul style="list-style-type: none"> ▪ Diaphragm Style. Model 700 ▪ Diaphragm Style. Model 1000 ▪ Manual Style 820 ▪ Electric available ▪ Electro/Hydraulic available ▪ Piston ▪ Reverse acting ▪ Direct acting
	<p>NUCLEAR CONTROL VALVES</p> <ul style="list-style-type: none"> ▪ Pneumatic, Motor, Manual Operators ▪ Metal & Resilient Seats ▪ Widest Selection of Trim in the Industry ▪ Globe, Angle Isolation & Three Way Body Configurations ▪ Size Range: 9.525mm - 508mm (3/8" - 20") class 150-2500 ▪ ASME Section III "N" & "NPT" Stamp Certified
	<p>NUCLEAR HIGH PERFORMANCE BUTTERFLY AND BALL VALVES</p> <ul style="list-style-type: none"> ▪ 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