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Valves



Manufacturer of World-Leading Range of Cast & Forged Steel Gate, Globe, Check, Ball, Triple-Offset Butterfly, Dual-Plate Wafer Checks & Severe Service



Leading North American Manufacturer of High Performance, Resilient & AWWA Butterfly, Knife Gate, V-Port & Rotary Control, Eccentric Plug, Air-Release & Vacuum, Tail-Gas Butterfly & Engineered Valve Solutions for Every Industrial Application.



Cast, Machined, Assembled & Tested in the U.S.A. Industrial Ball Valves offered in Bronze, 316SS, Carbon-Steel & other Alloys. NGP is a Valve Automation Center for Apollo Stocking Pneumatic & Electric actuators for SAME DAY ACTUATION!



Cameron's Welded Body Trunnion Ball Valves set the Standard for Pipeline Valve Designs to API 6D & 6FA Standards, ANSI 150 thru 2500 & API 2000 thru 10,000. Engineered for heavy duty, maintenance-free performance.



AOP is a Cameron brand of Floating & Trunnion Ball & Valves Designed for the Industrial & Oil/Gas Industries. Sizes include 1/2" thru 12" in class 150 thru 2500 in Threaded & Flanged End Connections.



Cameron's WKM® Floating & Trunnion Ball Valves satisfy a Wide Range of ANSI and API 6D Applications. Engineered for heavy-duty, reduced-maintenance performance &manufactured in a variety of body and



Cast, Machined, Assembled & Tested in S. Korea Manufacturer of Industrial & Oil/Gas Ball Valve Featuring: Floating & Trunnion Designs in Sizes 1/2" through 48", Class 150 thru 2500. Available in Carbon, Stainless Steel & Special Alloys requiring Quick Delivery.



Cameron's GROVE® split-body side-entry ball valves are manufactured in ANSI 150 through 2500 and API 2000 through 10,000 standards.



CVS Controls manufactures Control Valves and associated instrumentation products to



Cameron's NEWCO® cast steel gate, globe, check & ball valves exceed all industry design requirements. Range from 2" to 54" in classes 150 to 1500.



specification that facilitate the direct replacement with FISHER* process control equipment.



Cameron's Original Design of the High-Integrity, Positive Shutoff Double Block & Bleed Plug Valves for Pipeline, Liquid Bulk Terminals, Aviation Fueling, Refining, Oil/Gas Production & Custody Transfer Applications.



Advanced Engineering Valve: Designer and Manufacturer of Unique Double-Eccentric Friction-Free Ball Valves used in Cryogenic LNG & Gas Processing, Glycol Dehydration, Mole Sieve Switching, Turbo Expander NGL Recovery, High-Solids Services, & Modulating Applications.



Manufacturer of Innovative Flow Control Valves including: Sliding Gate, Angle Seat Globe, Diaphragm, Right Angle Sanitary/Aseptic, Pinch, Self-Regulating Pressure Control Valves, Hi-Temp, Cryogenic, Electric or Pneumatic Actuated.



Manufacturer of Abrasive Handling Valve Products including: Sleeved Pinch Valves & Knife gate valves. Available w/ Manual, Pneumatic or Electric actuators for on/off or modulating control.



Made-in-USA Enhanced Performance ASME Section VIII Soft Seated Safety Relief Valves. Designs include Spring & Pilot-Operated for Liquids, Gases and Multi-Phase services. Used for Pressure, Vacuum, Cryogenic, Liquid Surge & Un-Loader Valves.



Made-in-USA Manufacturer of Problem Solving. In-Line, Axial Flow, Nozzle Style Silent Check Valves w/ materials ranging from cast iron to exotic alloys and pressures through class 2500.

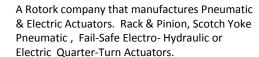


Manufacturer of high quality ball valves ranging from standard commercial type Ball Valves to high-pressure metal seated Control Valves including Carbon, Stainless Steel and Allov 20.



Rotork Controls is the World Leading Manufacturer of Electric Actuators. Multi-Turn & Quarter Turn Electric Actuators & Electric Control Valve Actuators. Specialize in Non-Intrusive Actuator Housing for all Area Classifications.







Rotork Fluid Systems is the World Leading Manufacturer of Pneumatic and Hydraulic Actuators. Scotch Yoke, Rack and Pinion, and Linear. Also off Electro-Hydraulic for electric fail safe applications.



A Rotork company Manufacturing Pneumatic High Performance Vane Actuators. Designed for Modulating & High cycle quarter turn applications requiring double acting & spring return.



316SS & Ductile-Iron Pneumatic Actuators including: Rack & Gear, Flat-Yoke and Piston Style Designed for Corrosive Environments & High Cycles/Speeds.



Manufacturer of Electric Quarter-Turn & Linear Actuators for On/Off or Modulating Control. Available in Fail-Safe and Explosion-Proof Versions.

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