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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** 

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.

N-K-M

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 specification that facilitate the direct replacement with FISHER\* process control



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.



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.



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.

lower torques. Used in Power, Refining, Oil & Gas,

QuadroSphere Ball Valves offer a unique

Petrochemical and more. TX and OK only

contoured ball design with 70% less wear and



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.



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



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.



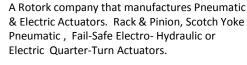
Manufacturer of high quality ball valves ranging from standard commercial type Ball Valves to high-pressure metal seated Control Valves including Carbon, Stainless Steel and Allov 20.



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.

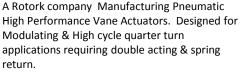


K-TORK





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.





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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