Ball Valve Automation Examples

Features:
- 2-way ball valve
- stainless steel, encapsulated, full port, PTFE
- clamp x clamp, manual handle
- NEMA 4 SPDT limit switch with 2 mechanical switches

Features:
- 2-way ball valve
- stainless steel, encapsulated, full port, PTFE
- clamp x clamp, rack and pinion, aluminum actuator, spring return, normally closed
- NEMA 4 SPDT limit switch with 2 mechanical switches

Features:
- 2-way ball valve
- stainless steel, encapsulated, full port, PTFE
- butt-weld x butt-weld, rack and pinion, aluminum actuator, spring return, normally closed
- NEMA 7 120VAC Namur mount solenoid, NEMA 7 SPDT limit switch with 2 mechanical switches

Features:
- 3-way ball valve
- T pattern, brass industrial, FNPT, PTFE, reduced port
- NEMA 4/4x 120VAC electric actuator

Features:
- 3-way ball valve
- L pattern, stainless steel, full port, PTFE
- clamp ends, rack and pinion, aluminum actuator, double acting
- NEMA 4 24VDC Namur mount solenoid, NEMA 4 SPDT limit switch with 2 mechanical switches

V

Ball
Valves

Butterfly Valve Automation Examples

Features:
- B5101 butterfly valve
- clamp x clamp, stainless steel vertical canister, spring return, normally closed
- (1) 10-30VDC proximity sensor

Features:
- B5101 butterfly valve
- clamp x clamp, stainless steel vertical canister, double acting

Features:
- B5104 butterfly valve
- clamp x clamp, stainless steel vertical canister, spring return
- 110VAC control top

Features:
- B5102 butterfly valve, stainless steel horizontal actuator, double acting
- NEMA 4/4X 3-15PSI pneumatic positioner

Features:
- B5101 butterfly valve, clamp x clamp, stainless steel rack and pinion actuator, spring return
- NEMA 4/4X 3-15PSI pneumatic positioner

Features:
- B5101 butterfly valve, clamp x clamp
- standard 4-position handle with a NEMA 4 SPDT limit switch with 2 mechanical switches

W
Butterfly
Valves