

NEWCO Floating Ball Valves

TECHNOLOGY



Specifications

Meets/exceeds industry standard requirements. Fire-safe design.

Basic Design	ASME B16.34/API 608
Flange Surface Finish	125 to 250 AARH Serrated
Face-to-Face Dimension	ASME B16.10/API 608
Flanged End Dimension	ASME B16.5
Inspected and Tested to	API 598 & 607
Certifications	ISO 9001/Canadian CRN/PED

Floating Ball Valves

Benefits at a Glance

- ASME classes 150, 300 and 600
- Standard NACE MR-01-03 compliant
- WCB, LCC and CF8M body material
- ISO actuator mounting pad
- Full port and reduced port
- 1/2" to 12" (15 mm to 300 mm) size range
- Fire-tested to API 607 Rev. 4
- Adjustable stem packing
- Blowout-proof stem
- Locking device
- Antistatic ground
- Stainless steel trim
- Two-piece body design
- RPTFE seats



Cameron's NEWCO valves are designed and manufactured to meet the current editions of industry standards and have been production tested to written procedures that include the requirements of API 598, ASME B16.34 and MSS-SP-61. Cameron offers the GreenSeal™ packing system for service applications to guarantee the customer's valve is packed for low fugitive emissions. Testing shows that cast steel gate valves with a standard body/bonnet joint gasket revealed no leakage into the atmosphere. The addition of our GreenSeal packing system completes our leak-proof packing solution.

NEWCO valves, properly installed and adjusted, will provide a fugitive emission seal at both the body/bonnet and stem packing. Routine stem seal maintenance will maintain performance for many cycles. This results in a reduction in the cost of ownership.

Cameron is serious about its commitment to superior products and service. We are just as committed to the world we all live in. Our GreenSeal technology is good for the environment and good for our customer's businesses.