

ECLIPSE AUTOTITE VALVES

2000AT Automatic Gas Shut-Off Valves

AutoTite shut-off valves set the industry standard with broad NEMA approval.

Engineered and built with the precision you've come to expect from Eclipse, each AutoTite 2000AT valve is Performance Certified — 100% factory tested before shipment.

For medium pressure range applications, you can't find automatic gas shut-off valves with more installation flexibility, operational conveniences, and peace-of-mind safety features.

- Rugged, cast iron body, steel internal components; handles inlet pressures to 30 psig (2 bar).
- Multi-gas compatibility: air, natural gas, propane, butane.
- Designed to open smoothly to eliminate gas pressure surges.
- Valve closes within one second if power fails or system interlock switch opens.
- Meets or exceeds all safety codes. UL listed, FM approved, CGA certified, and IRI approvable.
- Available in a wide range of sizes.
- Valves can be piped in any position. Actuator rotates 360° for interference-free, close coupling to other components in the pipe train.
- Actuators are available in 120V/60Hz, 110V/50Hz, 240V/60Hz and 220V/50Hz.
- Enclosure rating is NEMA 1,2, 3, 3S, 4, 12 and 13 (Combination General Purpose, Water Tight, Dust Tight, Drip Tight and Oil Tight).
- Actuator can be replaced on-site without removing the valve body. Reduces downtime and maintenance costs.
- Four built-in auxiliary switches, two dedicated as proof-of-closure for NFPA and IRI, and two adjustable that let you conveniently activate other controls in the system.



AutoTite Valves

Performance-Engineered...Performance-Certified

Four Built-In Auxiliary Switches –

Two adjustable and two proof-of-closure.

Multiple NEMA rated for both indoor and outdoor use –

Field replaceable without removing valve body



Visual Indication –

Mechanical pointer on each side

Soft Seat –

For positive sealing

Pressure Taps –

Two on each side

Cast Iron Body –

For high pressures



Quick Disconnect Option –

For greater maintainability

ECLIPSE[®]
Innovative Thermal Solutions



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