

NFPA13—compliant isolation valves with integrated supervisory switches

Lead Free* Slow-close ball valve

Gear-operated Ball Valve

- 1", 1¹/₄", 1¹/₂" & 2" diameter, full-port, gear-operated ball valve for fire-suppression system isolation
 - Slow-closure rate effectively prevents water hammer and complies with NFPA 13 (6.7.1.2)
 - Threaded and grooved end connection options
 - Reversible supervisory switch box simplifies electrical wiring access
 - UL/FM rated to 400psi to accommodate higher-pressure applications
 - Contains two pre-wired single-pole, double-throw, position-indicating supervisory switches
 - NEMA 4-rated for indoor and outdoor use
 - Can be wired normally open/normally closed
 - Available on Ames small diameter backflow assemblies

To learn more visit AmesFireWater.com or contact your local representative.

Reversible Supervisory Switch Box for easy wiring access





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