



INTEGRAL STOP NON-FREEZE WALL VALVE & BOX

This wall valve and box is suitable for year-round use on the interior or exterior of commercial and light commercial buildings. The dual check wall valve provides non-freeze protection where water is required on interior or exterior walls of a commercial building and where an exposed hose connection is acceptable. The valve is concealed in a stainless steel box with door and cylinder lock to prevent unauthorized access to the nozzle and operating mechanism. A stainless steel, lead-free option is available (suffix option -SSLF).



INTEGRAL STOP NON-FREEZE WALL VALVE & BOX

- Meets ASSE standards 1052, 1053 and 1019-B.
- Self-draining non-freeze valve with integral vacuum breaker and dual check valve.
- 16 gage, type 304 stainless steel frame cover and 18 gage housing.
- T-handle provided standard. Optional wheel handle can be specified.
- Removable door with cylinder lock.
- Flush installation eliminates catch points.
- 3/4" inlet and hose connection.
- Integral service shut-off valve.
- cUPC by IAPMO certified for U.S. and Canada.



Wall Valve & Box
(shown-8160)



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