



Cold weather preparation checklist for sprinkler systems

General building and wet sprinkler systems

- Insulation intact in attic, soffits, and eaves
- No open holes into insulated spaces where sprinkler or water lines run
- Doors secure and weatherstrip intact on exterior doors
- Doors secure and weatherstrip intact on exterior sprinkler valve and water meter rooms
- Space heaters operational and thermostats properly set in exterior sprinkler valve and water meter rooms
- Heat on in vacant spaces
- Insulation intact in heated spaces
- Escutcheons in place on heads that extend into unheated spaces
- Doors and roof hatches secure in sprinklered stairwells

Antifreeze sprinkler systems

- Has antifreeze solution been tested for proper freeze protection
- Have any leaks occurred that may have diluted the antifreeze solution

Dry sprinkler systems

- Is air compressor functional
- Are gauges in their normal range
- Has system tripped since last winter
- Have low points (drum drips) been recently drained

If you have any questions or would like Fireline to perform any of the above tasks, please contact our office.