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Reasons to Install Heat Tape Before the First Freeze

1. Fall Ends Faster Than You Think

October in Northern Utah can bring early-morning frosts, and the gap between the last warm stretch in September and the first hard freeze is narrower than it looks on the calendar. The fall window for professional heat tape installation closes before most homeowners expect it to.



2. Clear Roofs Create Better Installation Conditions

Fall installation means dry shingles, clear eaves, and accessible gutters. Winter installs are possible but more challenging; ice and snow may need removal first, sections may become inaccessible, and frozen surfaces complicate every step of the process.

3. The October Call vs. the January Call

October scheduling means shorter wait times, more schedule flexibility, and time to review the estimate carefully before work begins. January calls arrive alongside a wave of other homeowners with the same problem, and wait times grow while ice builds up on the roof.



4. What One More Winter Can Cost You

Last winter's ceiling stain or gutter damage means the same roof shape, cold spots, and melt-refreeze cycle is set to repeat. Softened wood doesn't fully recover, heavy ice weakens fascia, and existing damage makes a second winter of ice dams more destructive.

5. Get Ready Before the First Freeze

A fall installation means going into winter with the heat tape system already in place, no scrambling for an available contractor while ice builds on the roof. September and October are the best months to get the work done before winter makes everything harder and more stressful.



Presented by:
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