Best Practices for Installing Residential Fire Sprinkler Systems

1. Protect all sprinklers from exposure to excessive heat - before, during, and after installation.

2. If exposure above 100° F is possible, install ordinary temperature-rated sprinklers only after protected space has been conditioned.

3. If exposure above 100° F is possible, use intermediate temperature-rated sprinklers per NFPA requirements.

4. To separate excessive attic heat from sprinklers and piping, properly tent and fully insulate all pipe in unconditioned spaces.

5. It is recommended to install a pressure relief valve whenever pressures may exceed the rating of any sprinkler system component.

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