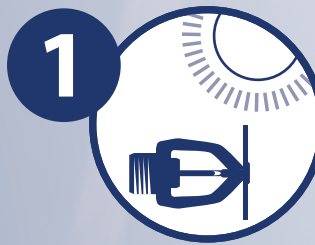
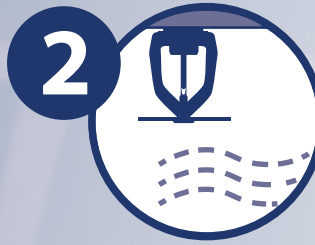


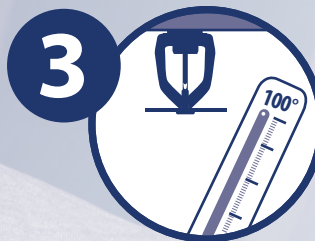
Best Practices for Installing Residential Fire Sprinkler Systems



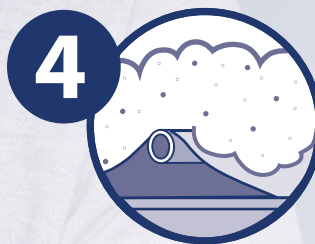
1 Protect all sprinklers from exposure to excessive heat - before, during, and after installation.



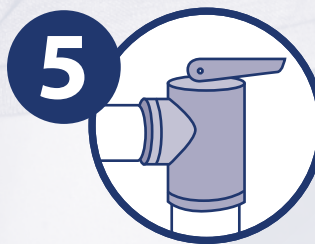
2 If exposure above 100° F is possible, install ordinary temperature-rated sprinklers only after protected space has been conditioned.



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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