

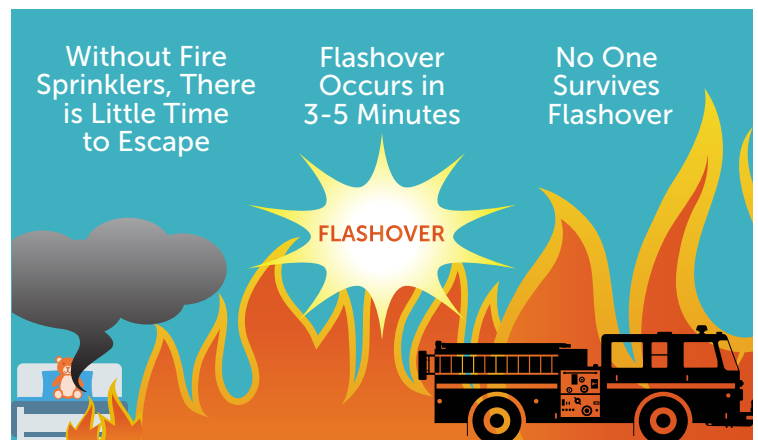
HOME FIRE SPRINKLERS

Part of Community Risk Reduction



A home fire can become deadly in as little as two minutes. That's because construction with lightweight building material and flooring makes the homes burn faster, failing quicker in a fire (often collapsing). These fires are made worse by larger, more open layouts and common synthetic furnishings and belongings that burn hot and fast and produce deadly smoke.

Protecting all new developments supports Community Risk Reduction as home fire sprinklers provide superior protection for responders and residents, benefitting the entire community for decades. Unsprinklered new-home fire exposure puts responders at risk from fire, collapse, and health hazards. Each new home built without sprinklers makes the community less safe for all. By protecting new housing stock, existing resources can be directed at high-risk populations and existing unsprinklered structures.



Without Fire Sprinklers, There is Little Time to Escape

Flashover Occurs in 3-5 Minutes

No One Survives Flashover

Fire department resources are always scarce. By controlling the spread of fire, home fire sprinklers free up time that can be shifted to risk reduction programs such as smoke alarm distribution and fire safety education.

Learn more at HomeFireSprinkler.org

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