

HOW SPRINKLER KITS HELP

Protection before and during an emergency.

- Embers can travel miles ahead of a wildfire.
- Sprinklers keep structures and vegetation cool and wet, reducing ember ignition potential.
- Firefighters use sprinklers to improve structure survivability.
- Healthy, well-watered vegetation is generally less susceptible to ignition than dry, stressed vegetation.



IN THIS KIT



5 TRIPOD SPRINKLERS

Adjustable height legs direct water where it is needed.



5 WYES

Connect hoses and extend your sprinkler system.



5 HOSES (25 FT)

Lightweight, easy to connect and rolls up small for storage.



DEPLOY IF YOU HAVE TIME

If you are *preparing to leave and have time*:

1. Set up your sprinklers.
2. Turn on the water.
3. Leave sprinklers running.

If you are told to **evacuate GO NOW**:

Place your kit by your spigot for firefighters to deploy.



PLEASE KEEP YOUR KIT

This kit was provided through a FEMA grant to help protect Anchorage homes.

If you move within the WUI, take it with you. If you move away, please leave it with the home or pass it to another WUI resident.

Thank you for helping protect our community.



ADD TO OR REPLACE SUPPLIES

Need more hose or a replacement part?

Find supplies at local building and hardware stores.



**SPRINKLER KITS ARE
JUST ONE WAY WE
HELP YOU**

Fire Danger & Guidelines
Community Wildfire Protection Plan
Videos
Mitigation Projects
Firewise
Programs & Events



Visit
wildfire.muni.org
to learn more





SETUP INSTRUCTIONS

Setting up a 5-sprinkler system.

1. Cover the whole structure.

Wet the Immediate Zone (0–5 feet), focusing on exterior walls, decks, stairs, and other attached features.

2. Optimize coverage.

Place sprinklers at the four corners of the structure. Vary sprinkler heights. Use ladders or other supports to elevate.

3. Adjust spray pattern.

Use long-range stream for distance and mist for closer coverage.

4. Protect surrounding fuels.

Use extra sprinklers on vegetation, outbuildings, or wood piles.

5. Protect your hose.

Cover or shield from heat and vehicle traffic.



WATER SUPPLY

Compatible with your hose and ours.

Connect to your home's spigot. Don't let limited water pressure discourage you from setting up your system. Use the valves on the brass wyes to balance flow between sprinklers. During a wildfire, firefighters have access to additional water and equipment that can increase the available pressure.



NEXT STEPS

Help our community prepare.

- Firewise your property.
- Help your neighbors.
- Prepare for evacuation with Ready, Set, Go! .
- Use recreational fire safety guidelines.



TIPS

Maximize protection

- Start sprinkler kits early! Don't wait for flames.
- Keep vegetation well-watered.
- Check your system and connections regularly.
- If it's windy, consider adjusting spray direction.

WE ARE HERE FOR YOU

**Working together to
build wildfire-ready
communities.**

