Did You Know...?

The United States has one of the highest fire death rates in the industrialized world.

As many as two-thirds of fires caused by heating your home are started by portable and fixed space heaters.

If you have at least one working smoke alarm you can reduce your chance of dying in a home fire by up to 45 percent.

Smoking materials like smoldering cigarettes and ashtrays are still the leading cause of fatal fires in the United States.

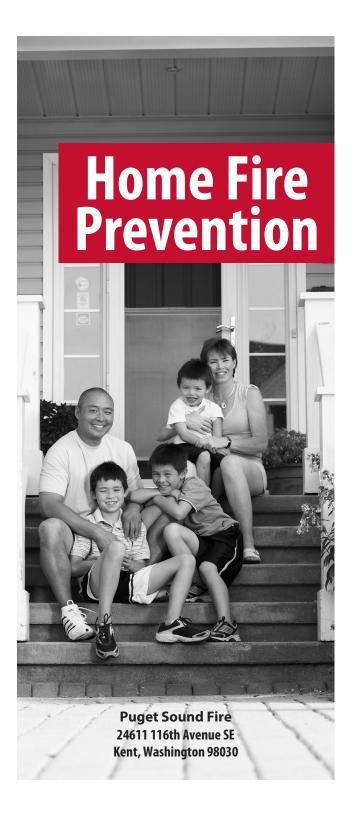
Nationally, fire departments responded to over 377,000 residential fires. Structure fires caused almost 11 billion dollars in damage and led to over 3,000 civilian deaths. (2009 NFPA)

A residential fire occurs every 84 seconds in this country.

IF YOU HAVE AN EMERGENCY, CALL

9-1-1

To learn more about fire and injury prevention, please visit https://pugetsoundfire.org/ or call us at 253.856.4480



Prevention

All disasters like earthquakes, floods, hurricanes, tornadoes, and fires that displace a family from their home are devastating. But out of the five, there is only one that can be prevented by humans. That disaster is fire. Even though fire is preventable, it is responsible for more American deaths than all natural disasters combined. Although some fires like forest fires seem uncontrollable, there are several precautionary actions you can take to prevent a fire in your home.

Where Do Fires Start?



Unattended cooking is the leading cause of home fires and home fire injuries.



A spark that flies from a fireplace not protected by a screen or glass doors can ignite flooring materials like carpet, vinvl, or wood.



A book of matches, a lighter, or a smoldering cigarette left in an ashtray can be inviting to a child and can lead to burns as well as start a deadly fire.



An overloaded outlet with too many cords plugged into it can quickly develop into a house fire.



A clothes dryer's lint collector which has not been cleaned regularly can lead to overheating, which can start a fire.

LAUNDRY ROOM

Fire Prevention Checklist

Clip and save for reference

Vacuum back of dryer, lint trap and Clean lint trap after every use. vent twice yearly.

☐ Home address is visible from the street

OUTSIDE

during the day and night.

For long driveways, house number is posted where driveway meets street.

Use appropriate electrical outlets for your washer and dryer.

KITCHEN

A safe family meeting place outside the home has been established.

No clutter on the stove.

Small appliances are turned of and unplugged when not in use.

Toasters are kept away from clutter. Stay in the kitchen when cooking, never leave cooking unattended.

No clutter around the door, making it

hard to get out.

SMOKE ALARMS

■ No double key-locking

FRONT DOOR

dead bolts.

Pot handles are turned inward. Put a lid on stovetop fires.

> One on every level, in hallways leading to sleeping areas, and one inside each

Oven fires are stopped by closing the door and turning off the heat.

HALLWAYS

☐ Halls are clear of debris.

BEDROOMS

Door closed when sleeping.

Escape ladder—if on upper floor. No smoking in bed.

> cleaning it, and it still does not work-If you have tried new batteries and

REPLACE IT!

Chirping smoke alarms need new

Replaced every 10 years.

Vacuumed annually.

Batteries are changed annually.

Tested Monthly.

Combustibles kept away from heaters.

Rags stored away from flammable liquids. No more than five gallons of gas stored Electrical items are unplugged.Rags stored away from flamma

No clutter near heat source. in a proper container.

LIVING ROOM

Screen or glass doors are installed and used in front of the fireplace.

911 stickers and home address are placed on or near all telephones.

ELECTRICAL

Electrical cords are in good condition Electrical outlets are not overloaded. with no cracks or frays.

children, preferably in a locked cabinet. materials are kept out of reach of ☐ Matches, lighters, and smoking

hand and occupants know how to use it. A working fire extinguisher is kept on

Always call 911 if there is a fire.

Facts from the NFPA and U.S. Fire Academy: www.usfa.fema.gov/safety/facts.html

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