

Burn Prevention: Gasoline Safety

Gasoline Fire Prevention Tips

- NEVER use gasoline inside the home or as a cleaning agent.
- DO NOT smoke when handling gasoline.
- Fill approved portable gasoline containers carefully. Take the container out of the vehicle or pickup truck bed. Place container on ground. Keep pump nozzle in direct contact with the container. Only fill the container to about 95 percent full to leave room for expansion.
- Allow gasoline-powered equipment to cool before refueling.
- Store gasoline in a tightly closed metal or plastic container approved by an independent testing laboratory. NEVER re-use plastic containers such as milk jugs. NEVER use glass bottles.
- Store only enough gasoline necessary to power equipment.

Pumping Your Gasoline Safely

According to the Petroleum Equipment Institute, there have been about 200 reported incidents of static fires associated with pumping gasoline.

Here are some tips that could prevent accidentally igniting gasoline fumes:

- Shut off the engine before refueling.
- Dissipate any static charge you may have built up by touching a metal part of your car that is away from the fuel tank.
- Don't allow children to pump gasoline.
- Don't smoke, light matches or use lighters anywhere near gasoline pumps.
- Extinguish smoking materials before getting out of the vehicle.
- Shut off cell phones and other electronic devices while refueling.

The Petroleum Equipment Institute has no documented incidences of these devices causing fires at gasoline stations.

This is simply a precaution.



What To Do If a Fire Happens When Filling Up Your Gasoline Tank

- **DO NOT** remove the nozzle. This will only make the fire worse.
- Get all occupants out of the car.
- Get the station attendant to operate the emergency shut-off.
- Call the fire department.
- Use a portable fire extinguisher.