

BUTANE PRODUCTS

FEATURING TSV
SAFETY TECHNOLOGY





Sterno Butane Cartridges feature industry-first, built-in state-of-the-art Dual Safety System, Temperature Sensing Valve (TSV) and Rim Vent Release (RVR) Technologies

VIEW VIDEO



OPEN CLOSED



Sterno Products produces a full line of professional-quality Portable Butane Stoves — perfect for action stations, made-to-order omelet lines, and more. We also offer select butane accessories for special culinary applications and a handy multi-purpose lighter.



VIEW VIDEO

All 3 Sterno Butane Stoves feature Piezo electronic ignition with safety lock, automatic safety shut-off sensor, and are CSA-certified. Use with Sterno Butane Fuel (sold separately). Carrying case included.



VIEW VIDEO



VIEW VIDEO



**50178
7K BTU Butane Stove**

- Case Pack: 6
- 7,000 BTU heat output
 - Adjustable Flame
 - Stylish, stainless steel design
 - Piezo electronic ignition with safety lock

**50180
9K BTU Butane Stove**

- Case Pack: 6
- 9,000 BTU heat output
 - Adjustable Flame
 - Piezo electronic ignition with safety lock

**50182
15K BTU Butane Stove**

- Case Pack: 6
- 15,000 BTU heat output
 - Wind-block attachment for outdoor cooking
 - Piezo electronic ignition with safety lock

**50162
Butane Fuel Cartridge**

- Case Pack: 12
- Up to 4 hours of burn time
 - Industry-first, built-in state-of-the-art Dual Safety System; Temperature Sensing Valve (TSV) & Rim Vent Release (RVR) Technologies
 - UL listed
 - Compatible with Sterno butane appliances
 - Disposable, non-refillable

**50114
Butane Torch**

- Case Pack: 10
- Anti-flare design with safety switch
 - Piezo ignition
 - Instant start-up and shut-off functions
 - Adjustable flame for melting, browning, crisping and caramelizing
 - Use with Sterno Butane Fuel (sold separately)

**50112
Butane Lighter**

- Case Pack: 12
- Multi-purpose with adjustable flame
 - Child resistant safety lock
 - Disposable



BUTANE SAFETY

All Sterno Products butane stoves are designed for indoor commercial use by licensed foodservice establishments. These stoves are not for household use. Any butane stove, regardless of manufacturer, can produce carbon monoxide, which has no odor. Never use a butane stove in an enclosed space, such as a camper, tent, car, or home.

BUTANE STOVE ELEMENTS



Burner Head

Pan Support

Fuel Compartment

Canister Cover

Control/Ignition Knob

Canister Lever

Full Setup

FOR YOUR SAFETY IF YOU SMELL GAS:

1. Do not attempt to light the appliance.
2. Extinguish any open flame.
3. Disconnect the stove from the fuel supply.
4. Evacuate enclosure and call for professional help.

DOS

- ALWAYS** keep out of the reach of children.
- ALWAYS** keep the stove clear and free of combustible materials, gasoline and other flammable vapors and liquids.
- ALWAYS** use the stove in a well-ventilated, open space.
- ALWAYS** provide adequate clearances around air openings into the fuel compartment.
- ALWAYS** use UL Listed Sterno Products branded butane canisters to power the stove.
- ALWAYS** ensure pan support is in the correct position.
- ALWAYS** use a soft cloth to clean greasy parts of the stove.
- ALWAYS** clean stove frequently to avoid grease build-up.
- ALWAYS** remove butane canister from stove and recap to protect valve from damage during storage.
- ALWAYS** store butane canisters in a well-ventilated space, out of the reach of children.
- ALWAYS** keep canisters upright when storing.

DON'TS

- NEVER** leave the stove unattended when hot or not in use.
- NEVER** use a butane stove in an enclosed space, such as a camper, tent, car, or home.
- NEVER** obstruct the flow of ventilation and combustion air around the appliance.
- NEVER** carry the unit while it is burning.
- NEVER** touch the unit while it is hot or in use.
- NEVER** overheat the stove.
- NEVER** use 2 or more stoves adjacent to each other.
- NEVER** use the stove without the pan support in place.
- NEVER** use a pan larger than 10.5" as this will cover the fuel compartment and cause the canister to overheat.
- NEVER** use two or more stoves covered by a single pan or metal sheet.
- NEVER** use aluminum foil as a cooking container on the stove.
- NEVER** use ceramic cookware.
- NEVER** heat an empty pan.
- NEVER** use the stove near flammable materials or combustible vapors.
- NEVER** use the stove below shelves or where there is a danger of falling objects.
- NEVER** install or remove butane cartridges while stove is lit.
- NEVER** use the stove in spaces that contain volatile airborne combustibles.