



FOAMING OVEN & GRILL CLEANER

1255

SPECIFICATIONS:

Dilution	RTU
pH Level	13 - 14
Color	Colorless
Fragrance	Characteristic

Quickly
**PENETRATE
AND REMOVES**
thick, baked-on food
and grease from ovens
and grills.



A rich foaming, aerosol oven and grill cleaner safe for use on porcelain, ceramic, stainless steel and cast iron surfaces. Heavy duty formula is ideal for removal of heavy grease, baked-on foods, and carbon stuck to ovens, barbeque grills, hoods, and drip pans.

FORMULA FEATURES:

- Fast-Acting
- Heavy Duty Foam Clings to Vertical Surfaces
- Spray On – Wipe Off
- V.O.C Compliant
- No CFC's

RECOMMENDED FOR:

- Ceramic
- Porcelain
- Glass
- Stainless Steel
- Cast Iron
- Warm or Cold Ovens
- Pots and Pans

DIRECTIONS:

This effective cleaner is safe to use on porcelain, glass, ceramics, stainless steel, and cast iron surfaces. Keep spray or drippings away from the pilot lights, electrical connections, switches, receptacles, thermostats, heating elements, light bulbs, and other surfaces which might be affected by caustics. Avoid contact with painted or varnished surfaces, clothing, floor tile, linoleum, plastics, chrome, copper, aluminum, and coppertone surfaces. Not for use on selfcleaning or continuous cleaning ovens. Place newspaper under oven door to protect floor. Wear rubber gloves to avoid skin contact.

- Use on empty oven, either cold or pre-heated to 200°F and turned off. **TURN OFF PILOT LIGHT and/or ELECTRIC SWITCH.**
- Hold can upright and point spray button away from face. **SHAKE WELL**, then spray inside of oven from a distance of 8 to 12 inches, giving it an even coating.
- Spray top and bottom of oven first; then spray remaining oven surfaces and allow to stand about 30 minutes. (May be left on overnight with oven door closed.)
- Wipe oven clean with damp cloth, sponge, or paper towel. Spots that are difficult to remove should be retreated and cleaned with a scouring pad. Rinse with potable water.
- When clean, re-ignite pilot light, or turn on electric switch, and heat oven to 400°F for 10 minutes before using with food again.