

Oven Cleaner

General Characteristics:

Appearance:	Clear Light Brown Liquid
Chemical Composition:	Alkaline Cleaner
Viscosity:	20 - 40 cps (25°C, 1 atm)
Solubility in Water:	Soluble
Lbs. / Gal.	9.10
pH:	12.5 – 13.5
Foaming Nature:	Low

Application: *

Use as supplied for cleaning warm and cold ovens. Spray on and wipe off, or use as an overnight soak. Wear rubber gloves to avoid skin contact. Use on empty oven, either cold or pre-heated to 200°F. Always turn oven off prior to use. Place a newspaper under the oven door to protect the floor. Keep spray drippings away from pilot lights, electrical connections, switches, receptacles, thermostats, heating elements, light bulbs, and other surfaces that may be harmed by caustic cleaner. Avoid contact with painted or varnished surfaces, clothing, floor tile, linoleum, plastics, chrome, copper, aluminum, and copper-tone surfaces. For Professional Use Only.



*As conditions may vary, all dosages and guidelines are merely suggested starting points. It is recommended the user determine the proper operating conditions for their system.

Special Features:

- Powerful Caustic Formula
- Thick Liquid Clings to Oven Walls
- Works on Ceramic and Stainless Surfaces
- Safe for Most Porcelain & Glass Cookware

Recommended For Cleaning:

- Ovens
- Grills
- Stove Burners
- Rotisseries
- Cookware



Packaging:

1 Gallon	5 Gallon	15 Gallon
55 Gallon	275 Gallon	Bulk