Customer Service: 1-888-GO-BETCO
8AM - 5PM ET, Monday - Friday

Equipment Tech Support 1-877-856-5954
8AM - 4:30PM ET, Monday - Friday

Oven Jell Cleaner

Ready-To-Use Oven Grill and Range Hood Cleaner
NSF International Certified, Oven Jell is a premium fast-acting oven and grill cleaner formulated to cling to vertical surfaces providing long contact time for easier cleaning. More effective than foaming products this formulation quickly dissolves even the toughest soils. Oven Jell breaks the chemical bond between the soil and oven surface releasing baked on deposits. The result is fast and easy removal of baked on food deposits

Features

NSF International Certified for use in all regulated food processing and food service environments.
Jelling action clings to surfaces to quickly penetrate and remove baked and burnt-on deposits.
Nonfuming, nonflammable.

Available In

4 - 1 Gal. Bottles Item #13904-00

12 - 32 oz. Bottles Item #13912-00

55 Gal. Drum Item #13955-00

Directions for Use

For use on ovens, grills, stoves, fryers, and burners.
FOR HEAVY DEPOSITS OF BURNT-ON CARBON AND SOIL: Spray or brush on full strength and let stand 15 - 30 minutes. Flush residue with water. Stubborn stains may require burnishing with steel wool.
FOR LIGHT DEPOSITS AND REGULAR CLEANING: Dilute with equal parts of water. Spray or brush on, let stand 15 - 30 minutes and flush with water.
NOTE: DO NOT USE ON ALUMINUM OR PAINTED SURFACES. Always clean surface when cool.
DEEP FAT FRYERS: Drain fryer and mop all excess grease with paper towels. Fill fryer with water 4 inches from the top. Add 6 - 8 ounces of cleaner for each gallon of water in fryer. Heat to a gentle rolling boil for 20 - 30 minutes. Brush sides where liquid does not touch. Drain and rinse thoroughly.
NOTE: All equipment or surfaces subject to direct contact with food should be thoroughly rinsed with potable water following use. Avoid contamination of food in the application and storage of this product.

Tech Specs

Appearance	Gel
Color	Amber
Flash Point	Nonflammable
Fragrance	Lemon
pH (100%)	12.5 - 14.0
Specific gravity	1.12
Viscosity	800 centipoise © 70° F
Warranty	2 years