

SAFE CARE®

Industrial Cleaners, Solvents & Specialty Products



SAFE CARE® Kitchen Exhaust Hood & Filter Cleaner

DESCRIPTION: *SC-Kitchen Exhaust Hood & Filter Cleaner* is a low foaming, highly concentrated, non-ionic surfactant system that removes the toughest kitchen soils such as cooking fats, without harming the cleaning surface or kitchen equipment. Soils are easily removed by applying *SC-Kitchen Exhaust Hood & Filter Cleaner* to the warm surface either sprayed, wiped, or dipped in a warm solution for several minutes in order to loosen soils before washing away. *SC-Kitchen Exhaust Hood & Filter Cleaner*, based on our *SC-1000™* formulation, will also help to minimize cooking odors. This product is specified for Garland Commercial and VentMaster Kitchen exhaust hoods and complies with:

- USDA A1 General Cleaning & L1 Drain/Sewer Acceptable
- GSA SIN 375-361& 375-363
- OSHA 29-CFR Ch. XVII 1910.1200 and 40 CFR Ch. 1, Subparts C & D
- USEPA 600, 4-90, 027 for aquatic toxicity
- USEPA 601 & 602 for VOC testing

INSTRUCTIONS: Apply directly to hood surfaces with wet sponge or terry cloth and agitate as necessary. Rinse with warm water and air dry before using underneath cooking surfaces. Filters should be placed in deep sink with approximately 8 oz. of *SC-Kitchen Exhaust & Filter Cleaner* to 5 gal. of hot water (110°F); allow to soak overnight to reduce cleaning effort; shake excess solution free and air dry before reinserting over cook surfaces.

BASIC PROPERTIES:

Appearance:	Clear, slightly viscous, very light amber liquid
Odor:	Mild surfactant
Water Solubility:	100%
Boiling Point:	100°C (212°F)
Flash Point:	None
Specific Gravity:	1.009
Relative Density:	Greater than water
pH Range:	10.2 – 10.5

SAFE CARE® PRODUCTS ARE:

- Non-toxic
- Non-reactive
- Non-carcinogenic
- Readily biodegradable
- Derived from renewable resources
- Safe to use, store and dispose of

SAFE CARE® PRODUCTS DO NOT CONTAIN:

- Petroleum distillates
- Glycol ethers
- Terpenes
- Synthetics
- Builders & reagents
- Caustics

The information contained herein is believed to be correct including test data conducted under controlled laboratory conditions. Users of **SAFE CARE** products should perform their own test(s) to determine the suitability of the product for their specific application(s). For questions: techsupport@gemtek.com

A Division of **GEMTEK® Products**

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