

Oven Cleaner

Skat Oven Cleaner 450420PA

Concentrated Gel

Fragrance: Butyl

pH: 13.0

Industrial strength concentrated gel formulated for use on hard to clean institutional ovens and cooking utensils. Ideal for cleaning barbecue grills, home ovens, and stainless steel. USDA A8, NSF registered. Net 18oz.

Stainless Steel Cleaners

Stainless Steel 450520FA

Oil-based

Fragrance: Citrus

Specifically designed for use on stainless steel, chrome, aluminum, brass, copper, and most other metal surfaces. When applied as directed, this product cleans and restores a high luster while leaving a protective coating to aid in retarding tarnishing of the surface. USDA A7, NSF registered. Net 15oz.

Water-based Stainless Steel 458720FA

Water-based

Fragrance: Lemon

pH: 7.0

Can be used for cleaning and polishing stainless steel, chrome, aluminum, plastics, solid surface counter tops, and other hard surfaces. It is a water-based oil emulsion that does not have the oiliness and flammability of solvent-based stainless steel cleaners. Solvents have been removed and replaced with water to lower the VOCs and make it more environmentally friendly. It uses highly refined oil like those used in baby oils, so it ideally suited for use in food preparation areas that need a product that cleans and leaves a protective shine. USDA A7, NSF registered.

Baseboard Strippers

Gel-Strip 462320FA

Inverted Valve

Fragrance: Solvent

pH: 12.5

Water-based. Aggressive wax stripper. Forms a fast acting gel that clings to vertical surfaces. Net 18oz.

Baseboard Stripper 459020PA

Foamy Stripper/Inverted Valve

Fragrance: Butyl

pH: 12.5

Water-based. Foaming action emulsifies wax build up fast. Inverted valve. Net 18oz.

Insecticides

Flying Insecticide 450820PA

Space Spray

Fragrance: Cherry

pH: 9.75

0.25% Permethrin. Water-based, residual, contact, and space spray. Controls both flying and crawling insects. Lasts for weeks. EPA registered. Net 17oz.

Aquacide 400 459720FA

Space Spray

Fragrance: Insecticidal

pH: 7.6

Water-based - 0.4% Pyrethrins, 2.0% Piperonyl Butoxide. A PYRENONE® Insecticide. Industrial strength (low dosage required), non-residual, space and contact spray. USDA F1, NSF registered.

W/B Total Release Fogger 459908PA

Treats to 6000 Cubic Feet

Fragrance: Insecticidal

pH: 8.0

Water-based - 0.05% Pyrethrins, 0.4% N-octyl-bicycloheptene Dicarboximide, 0.4% Permethrin. Non-residual fogger. One can treats up to 6,000 cubic feet! For use in rooms, apartments, homes, attics, basements, boats, garages, and pet sleeping areas. EPA registered. Net 6oz.

Metered Insecticide 463010FA

Time Dispensed

Fragrance: Insecticidal

0.9% Pyrethrins, 1.80% Piperonyl Butoxide, 3.0% N-octyl Bicycloheptene Dicarboximide. Highly effective, non-residual, time dispensed insecticide. Kills flies, mosquitoes, and gnats. Approximately 3,400 shots sufficient to sustain operation for a total of 850 hours (35 days on around-the-clock basis). USDA F2, NSF registered. Net 6.5oz.