

SUPREME CLEAN

MULTI-PURPOSE CLEANER & DEGREASER

Part No. SC-2430, NSF A-1, C-1 Registered #141538

SUPREME CLEAN is acceptable for use as a general cleaner (A1) on all surfaces in and around food processing areas, where its use is not intended for direct food contact. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. A potable water rinse of cleaned surfaces is required after use of this product. When used according to manufacturer's instructions, the clear shall neither exhibit a noticeable odor nor leave a visible residue.

This product is also acceptable for use in inedible product processing areas, nonprocessing areas, and/or exterior areas of food processing establishments (C1).

SUPREME CLEAN is a concentrated multi-purpose liquid cleaner and degreaser blended with excellent wetting agents that rapidly remove various soils in both soft and hard water. It is rust inhibited and safe for cleaning all ferrous and non-ferrous metals. It contains no caustics, acids, chlorinated solvents, or petroleum distillates. Supreme clean does not contain any animal fat/oil. It is environmentally safe.

SUPREME CLEAN loosens and dissolves carbon build up on chains immediately. Soak time depends upon the degree of hardness. Product is excellent for removing hard stains or sticky residues, cleaning carpets & kitchen appliances and all other cleaning applications.

NOTE OF INTEREST:

The original purpose for the SUPREME CLEAN formulation was for the car detailing industry at a suggested dilution of 1: 30 to 1: 50, depending upon the soil. Since that time, experience proved this cleaner to be more than a typical cleaning product. It was challenged by the toughest type of residue, carbon buildup, which is an on-going problem for the oven chains at bakeries.

DIRECTIONS FOR CHAIN CLEANING:

Simply soak a link of chain in a bath of concentrated Supreme Clean at ambient temperature between one to five days to soften residue. Procedure is to remove link and use a high pressure rinse in an enclosed area to prevent splashing.

EXAMPLES OF VARIOUS APPLICATIONS AND THEIR DILUTIONS:

NOTE: You can always add more concentrate to the solution when necessary.

Dilution (1) Institutional: For painted walls, glass fixtures, skylights, windows, ceramic and wood and carpet cleaning.

Dilution (2) Commercial: For floors of concrete, ceramic, tile, terrazzo, vinyl, rubber and plastic.

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Dilution (3) General Surface Cleaning: For airplanes, buses, trucks, trailers, boats, canopies, plastic, air conditioning units, electric fans and motors, cooling coils and filters, and white sidewall tires.

Dilution (4) Industrial: For cleaning dirt and grease from equipment, lift trucks, engines, pipes, motor shells, electric motors, and machinery.

Dilution (5) Industrial Maintenance: For conveyors, engines exhaust stains, machines, metal stock, welding equipment and oil stained driveways.

Dilution (6) Industrial Maintenance: For cleaning oven chains best results is in soak tank followed by rinse and sprayed with PETRO-GARD® PURE LUBE aerosol spray can to eliminate rusting.

DILUTION TABLE

Dilution No.	Parts of Cleaner	Parts of Water
1	1	50
2	1	30
3	1	20
4	1	10
5	1	3
6	1	0

SPECIFICATIONS

Form	Pink Liquid
Specific Gravity	1.072
Odor	Citrus
Foam	Stable
Flash Point (TCC)	116° to 125° F
Rinsing	Complete
pH (Conc.)	Approx. 12
Wetting	Excellent

SAFETY:

Safe on most painted surfaces and metals. Test on plastics or any surface when in doubt. For safety wear rubber gloves.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Not considered hazardous for skin contact. For eye contact, flood with water for 15 minutes and get medical attention.