

COBRA

HEAVY DUTY CLEANER/DEGREASER FOR KITCHEN & STEAM CLEANER APPLICATIONS

DESCRIPTION

COBRA is a USDA authorised highly concentrated product designed for all types of heavy duty cleaning. Will remove animal fats, tallow, protein deposits and carbonised resins in kitchens, meat and poultry processing, smoke houses and other food processing applications. Will rapidly remove oil, grease and other soil from ferrous and cupreous metals. Will strip paint. Prevents lime and magnesium build up in coils and jets of steam cleaners.

APPLICATIONS

Industrial Plants, Metal Working Shops, Repair Shops, Food Processing Plants, Steel Fabricators, Automobile Dealers, Hotels, Motels, Schools and Restaurants.
For parts, equipment, machinery, engines, floors, walls, ovens, grills, deep fat fryers.



TECHNICAL DATA

FORM: Liquid	FLASH POINT: None
ODOUR: Mild	BOILING POINT: 212°F +
COLOUR: Colour	SOLUBILITY IN WATER: 100%
DETERGENCY: Strong	SPECIFIC GRAVITY: 1.2
TOXICITY: 2MG/M ³	%VOLATILE BY VOLUME: 77
WETTING ABILITY: Excellent	pH: 14.0
STORAGE ABILITY: 1 year +	VISCOSITY: Thin
COLD STABILITY: 32°F	EVAPORATION RATE: Slow
PHOSPHATES: 2%	BIODEGRADABILITY: No

LABEL INFORMATION

DIRECTIONS FOR USE

FOOD PROCESSING OVENS

Heat oven to 220°F for approximately five minutes. Turn off. Spray area to be cleaned. Allow five minutes dwell time. Wipe clean with damp cloth or moistened scouring pad. Agitate where necessary. Rinse with potable water.

DEEP FAT FRYERS

Remove grease. Pour cleaner into fryer and dilute with equal parts water. Bring fryer to temperature just below boiling. Allow solution to soak until fryer is cool. Carefully remove solution. Rinse fryer before reuse.

GRILLS

Spray liberally on grill. Allow five to 10 minutes dwell time and wipe clean with a damp cloth or scouring pad.

HEAVY DUTY STEAM CLEANING

Dilute product 2 to 8 ounces per gallon of solution tank capacity depending on soil severity.

IMMERSION CLEANING

Dilute product 4 to 8 ounces per gallon of water. Heat solution to 185°F. Immerse parts to be cleaned for approximately 30 minutes. Remove parts and rinse.