# **DYNA-FOAM**



FOAMING DECARBONATE

## **DESCRIPTION**

DYNA-FOAM is an effective, rapid remover of baked-on fats, greases, proteins, and carbohydrate residue of animal and vegetable origins. Its unique formula allows the foam to cling to vertical surfaces for virtually unlimited contact time without dripping. This allows it to penetrate and loosen burnt-on soils so they can be wiped off and rinsed clean. In addition, DYNA-FOAM is economical, non-flammable, easy-to-use, and does not emit any toxic fumes.

## **BENEFITS - FEATURES**

- \* Foam clings to vertical surfaces
- \* Effectively and rapidly penetrates and loosens baked-on soils
- \* Does not emit toxic fumes and is non-flammable

### ADVANTAGES

- \* Allows for unlimited contact time
- \* Easy-to-use
- \* Safe

### WHERE TO USE

- \* Ovens
- \* Grease Filters
- \* Grills
- \* Canopies
- \* Glass
- \* Chrome
- \* Stainless Steel
- \* Smoking Equipment
- \* Frvers
- \* Ducts
- \* Cast Iron
- \* Ceramic
- \* Porcelain

## RECOMMENDED FOR

- \* Restaurants
- \* Cafeterias
- \* Nursing Homes
- \* Caterers
- \* Institutions

- \* Country Clubs
- \* Schools
- \* Apartments
- \* Hospitals

## DIRECTIONS

- 1. Apply **DYNA-FOAM** to warm or cold, soiled surfaces. Allow to contact for 3 to 15 minutes until product has ample time to penetrate stubborn soils.
- 2. Wipe off and rinse clean.
- 3. For heavy build-up, an additional application may be required.

NOT RECOMMENDED FOR USE ON ALUMINUM OR OTHER SOFT METALS

Authorized by the USDA for use in federally inspected meat and poultry plants.

#### **SAFETY**

DANGER: Corrosive. Contains potassium hydroxide. May cause skin and eye burns. Harmful if swallowed. Avoid prolonged breathing of spray mist. Use eye protection, rubber gloves, and protective clothing.

## **SPECIFICATIONS**

Fragrance	Lemon
Appearance	Clear yellow
Solubility	•
Shelf life	•

Volatile by weight	85.1%
Volatile by volume	87.0%
Boiling range212-340°F (10	00-171°C)
Vapor densityHeavie	r than air

Evaporation rate	Slower than ether
Flash point	201°F (94°C)
Product density	8.8 lbs./gal. (US)
Specific gravity (H <sub>2</sub> O=1)	1.055 g/ml

Another Exclusive Product of



