



700B

GRIME-BUSTER

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Industrial



Food Plants



Automotive



Steam

CHAMPION GRIME FIGHTER TAKES ON ALL COMERS

**CUTTING OILS • GRIME • SYRUPS
GREASE • OIL • DIRT • ADHESIVES**

FAST-DETERGENT AND SOLVENT factors combine to utilize virtually every chemical cleaning action known to science; emulsification, saponification, solvency and wetting power. Tenacious combinations of grease bonded soils respond quickly to the action of GRIME-BUSTER.

EASY-TO-USE-RINSABILITY is assured. Simply flush with water or wipe off, whichever is more convenient.

PROTECTS — NON-TOXIC, NON-FLAMMABLE AND NON-CORROSIVE: FOREMOST 700B GRIME BUSTER can be used with absolute safety and with complete absence of Noxious odor. Can be used on metal, including aluminum, cadmium, zinc, magnesium, and other non-ferrous alloys. Equally safe on rubber, most paints and plastics.

ECONOMICAL—FOREMOST 700B GRIME BUSTER can be diluted with 10 parts water for most cleaning jobs — goes into instant solution. Extremely versatile; one cleaner for many uses.

RECOMMENDED FOR UNEXCELLED USE BY:

Bottlers
Dairies
Institutions

Meat Packers
Poultry Processors
Food Processors

Railroads
Aircraft Maintenance
Manufacturing Plants

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

Packed in 55 Gallon Drums

Rev. 1-18-19

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www.deltaforemost.com





TECHNICAL DATA

FOREMOST 700B GRIME BUSTER

Rev. 1-18-19

DESCRIPTION: A concentrated liquid cleaner for fast and efficient removal of oil, grease, dirt deposits, grime, cutting oils and other contamination from all types of industrial, automotive, food processing, institutional, building maintenance, restaurant and other equipment and surfaces. It is safe on aluminum, iron, chromium, lead, steel, zinc, magnesium, plastics, rubber, etc., and cleans quickly through combined chemical and physical action by penetrating, emulsifying, wetting and water softening.

APPLICATION: May be used for all types of equipment and machinery. It is recommended for cleaning chassis, gears, farm machinery, machine shop equipment such as lathes and presses, industrial, road equipment, etc. It is also extensively used in the automotive, railroad, industrial, meat packing and various other food processing establishments. It is an excellent cleaner which finds wide spread application in manual cleaning, spraying, brushing or steam cleaning operations.

DIRECTIONS: **MANUAL CLEANING OPERATIONS:** A solution ranging from one part of concentrated cleaner to 40 or more parts of water may be either sprayed or brushed on the surface to be cleaned, agitated if necessary then rinsed off with water or wiped with a damp cloth or brush. The strength should be varied to meet the existing circumstances. Allow the solution to remain on surface until cleaning action has begun, then wipe or rinse with water. For stubborn stains and caked formations slight agitation may be necessary with a soft brush before rinsing or wiping.

SOME EXAMPLES OF DILUTIONS WITH WATER:

Power spraying in food plants, 1—10
Power spraying heavy equipment, 1—5
Upholstery and auto interior cleaning, 1—20
White wall tire cleaning, 1—3
Engine degreasing, 1—5
Window washing, 1—80

STEAMCLEANING: Charge solution tank with Grime Buster diluted 20-64: 1 according to the heaviness of soil. After cleaning rinse with water or wet steam.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Contains Sodium silicate and may cause eye and skin irritation. Avoid contact with skin, eyes, and clothing. No irritation is likely following short contact periods with human skin. Prolonged and/or repeated exposure may lead to redness, swelling and irritation. Do not take internally.

FIRST AID: EYES: Flush with plenty of water for at least 15 minutes. Get medical attention immediately. **SKIN:** In case of contact, immediately flush with plenty of water.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.

FACTS

1. Highly concentrated
2. Non-corrosive
3. Safe on all metals
4. Harmless to most surfaces
5. Combines all known chemical cleaning actions
6. Non-toxic, non-flammable

BENEFITS

1. May be used by all known cleaning methods—manually, by spray, brush, steamcleaning, even by vat immersion.
2. Widely useful for virtually any contamination in food, automotive and general industry
3. Works swiftly and with ease
4. Truly a water-soluble safety solvent